

THE WORKS OF CHARLES WALTER DE VIS, ALIAS 'DEVIS', ALIAS 'THICKTHORN'

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Charles Walter de Vis (born Devis), 1829-1915, was an important Australian biologist. He was an English immigrant whose Australian career began after his fiftieth birthday. From 1880 to 1911, he wrote 353 articles and papers under the surnames of 'Devis' and 'de Vis', and the pen-name of 'Thickthorn'. In these publications, he described 551 new fossil and extant taxa of animals and one fossil plant from Australasia and Africa. Some of his work has been disparaged. But, in most cases, the poor standard of this work can be excused because of the inadequate libraries and the inadequate collections of comparative material in colonial Queensland. Despite shortcomings, de Vis's contributions were important and significant in the development of our understanding of the faunas, past and present, of Australia and New Guinea. In this, he should be celebrated as a pioneering Australian scientist.

□ *Devis, de Vis, Thickthorn, biography, bibliography.*

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Charles Walter de Vis (né Devis), 1829-1915, is an important figure in Australian natural history. From 1880 to 1911, he described 551 new fossil and extant taxa of animals and one fossil plant from Australasia and Africa (see Appendix 1). De Vis's output was prodigious. Not counting republications, 353 articles and papers appeared under his names of 'de Vis', 'Devis', and 'Thickthorn' (see Appendix 2). Even more startling is that all but three of these publications were written after his 50th birthday. The three exceptions (1865, 1868, 1870) were written before he came to Australia and while he was the Curator of the Queen's Park Museum at Manchester, England. De Vis's life has been documented by Johnston (1916), Whitley (1948), Whittell (1954), Ingram (1986a,c,d), Turner (1986), Turner and Wade (1986), and Mather (1986). Amongst others, his work has been reviewed or commented upon by Boulenger (1885), McCulloch and Ogilby (1919), Chisholm and Chaffer (1956), Bartholomai (1966), Covacevich (1971), Rich and van Tets (1982), Cogger (1985) and Ingram (1987). I am concerned with de Vis's writings and their quality, after he settled in Queensland in 1870.

De Vis's Australian publications fall into two distinct periods: the 'Thickthorn' period from January, 1880, to March, 1882, and the 'Queensland Museum' period from May, 1882, to November, 1911.

THICKTHORN

'Thickthorn' was the pen-name of Charles Walter Devis (he was not then 'de Vis') for articles and letters he wrote for the newspapers, the *Queenslander* and *Brisbane Courier*. These communications were based on observations of birds, marsupials, and reptiles from around Rockhampton, although he wrote once about ghosts (1880d). Thickthorn's prose was spirited and in the tradition of the natural theological style (Ingram, 1986a,c). The following example illustrates the style:

'If the love and discrimination of the beautiful be humanizing — if ever wise Government seek to elevate the mental horizon of the governed by bringing the eye into contact with the conceptions of the painter and sculptor — surely the pencil and chisel of nature working in their happiest moods must stir within the most grovelling mind its latent admiration for the ideal, and wean it from those grosser sensualities which are ultimately pernicious, if not fatal to society [1880f].'

Concurrently, Devis, without pseudonym, wrote more severely empirical articles. These were mainly about geology and minerals. One of the articles (1880g) — 'Is the Queensland coast rising or sinking?' — created a controversy. The debate was heated and it continued for several weeks until the Editor said, 'We begin to tire of this subject, or

some of our readers most certainly do so' (*Queenslander*, January 1, 1881, p. 18).

In the penultimate article from this period (1882a), Devis used the name 'de Vis' for the first time in print. He assumed this surname for the rest of his life.

QUEENSLAND MUSEUM

De Vis's newspaper articles attracted much attention, including that of the Trustees of the Queensland Museum (Chisholm, 1922). He was appointed the Curator of the museum in February, 1882, and remained in charge until March, 1905, when he retired at the age of 75 (Mather, 1986). His last paper (1911h) was published in the *Annals of the Queensland Museum* when he was 82. He died on 30 April, 1915.

This period marked most of de Vis's publishing life; it is on these works that his reputation stands or falls.

Popular articles

From May, 1882, to May, 1890, de Vis mostly succeeded in having his monthly reports to the Trustees published in the newspapers. In them, he detailed what had been accessioned and he listed the donors to the museum. Also, he elaborated on any exciting discoveries. These articles served two purposes: rewarding donors by putting their names in print and focusing public attention on the museum.

Most evidence suggests de Vis was successful with the public. The museum was very popular (Kohlstedt, 1983); there was a marked expansion in the collections (Turner and Wade, 1986); and his popular writings as well as his more scientific works were readily published. Curiously, Brenan (in Chisholm, 1922) said de Vis was too retiring to make the museum popular, and Mack (1956) said de Vis would have been happier in a secluded room rather than building up the collections.

Scientific articles

De Vis's scientific contribution was mostly taxonomic. While associated with the museum, he described 549 new taxa (Appendix 1). Of fossils, he described a species of plant, a trace fossil attributed to a species of worm, a species of fish, three genera and 12 species of reptiles, 11 genera and 46 species of birds, and one family, 11 genera, and 31 species of mammals. Of the living world, he described one crustacean, a subspecies of spider, 12 genera, 194 species, and one subspecies of fish, seven species of frogs, seven genera, 71 species, and one subspecies of reptiles, 14 genera, 103 species, and three subspecies of birds, and one genus and 15 species

of mammals. (The preceding figures differ, in part, from Ingram, 1986d, at that time I was unaware that there were more of de Vis's papers to find. Also, *nomina nuda* presented a problem).

About 22% of these taxa are regarded as valid today. This does not appear to be a very good rate of success. Cogger (1985) stated the general feeling when writing of de Vis's work on snakes:

'His work was characterized by inadequate descriptions and poor research; it seemed that almost every specimen which fell into his hands acquired a new name.'

Similarly, Miller (1966) said of de Vis:

'He evidently proceeded on the general belief that all fossils should be designated as separate species, whether or not they differed significantly from their modern relatives.'

Turner and Wade (1986), however, said that de Vis did not describe all fossils available to him as new. In fact, in all groups he worked, his Curator's reports (see citations in Appendix 2) show that he identified most specimens as already known. Certainly de Vis described many new taxa that would not be justified by modern standards. However, he was a product of his time (van Tets and Rich, this volume). De Vis belonged to what has been called the 'traditional school' of taxonomy by Serventy (1950). That school believed in 'small' species and 'narrow' genera and they had little interest in subspecies. The basic taxonomic unit was the individual. As Serventy (1950) noted, the idea of geographical variation, with the subspecies as a geographical component of the species, was a later development in taxonomy.

The claim that de Vis's descriptions and research were poor is true. But this must be put in the context of the 19th Century in the Colony of Queensland. Library facilities were inadequate and, more important, comparative collections of animals were lacking (Digges, 1873, 1875). Most of the research had been done in Europe and the important collections resided there. Even if authoritative books were available, they were no substitute for comparative collections. Any researcher in the colonies was disadvantaged by these conditions. De Vis was no exception. The quality of his research compares favourably with that of more acclaimed contemporaneous taxonomists. This can be illustrated by comparing de Vis's work with that of Sir William Macleay (1820-1891) of the Colony of New South Wales. Both's work presented similar problems; Goldman *et al.* (1969) noted that some of Macleay's species were ignored in subsequent taxonomic revisions because his original descriptions were inadequate.

In recognising entities in nature, de Vis was as skilful as Macleay. With reptiles, for example, de Vis described 71 species of which 25 (34%) are regarded as valid (Appendix 1). Macleay described 66 species of which 14 (22%) are regarded as valid (data taken from Goldman *et al.*, 1969, and Cogger *et al.*, 1983).

There have also been criticisms of where de Vis published. Turner and Wade (1986) noted that there has been concern about his publishing in newspapers. But de Vis did not consider publications in newspapers as scientifically valid (de Vis, 1907a). Further, most of his 'scientific' publications in newspapers had nothing to do with him. As a matter of course and in the public interest, the Linnean Society of New South Wales and the Royal Society of Queensland sent abstracts of papers read at their meetings for publication in newspapers. That these are now regarded as valid descriptions for taxonomy, and thus 'scientific', results from the modern rules and regulations of the *International Code of Zoological Nomenclature*, not from standards of his time. Mathews (1925) mentioned that de Vis published in obscure places, such as parliamentary papers. From 1890 to 1898, de Vis produced reports for Sir William MacGregor on the material MacGregor had collected while Administrator and Lieutenant Governor of British New Guinea. MacGregor included de Vis's reports as part of the 'Annual Report on British New Guinea'. These were published by the Houses of Parliament to which they were submitted by law. De Vis did not consider these to be scientific publications (Ingram, 1987). Again, it is the rules and regulations of nomenclature that make these publications valid and give them priority over subsequent papers in respectable scientific journals. De Vis was not always successful with subsequent publication, but that he tried is a source of confusion in the taxonomic literature because of the multiple versions (Ingram, 1987).

Probably what contributed most to de Vis's bad reputation was the attack by Boulenger (1885) writing from the British Museum. Of de Vis's papers he said:

'Their author is no doubt stimulated by the desire of promoting herpetological knowledge in his country, but, through his incompetence and want of care, he will do much harm.'

And further:

'... he has no excuse, and one can only wonder at his daring to write on subjects of which he is so manifestly ignorant.'

One can only wonder at the extent of Boulenger's

vitriol. Boulenger was an excellent taxonomist. He was, no doubt, offended by the standard of de Vis's work compared to his own. But was he also putting the Colonial, de Vis, in his place? I find it difficult to discover why just de Vis was singled out. De Vis did make mistakes in observations on his material; some of these are particularly galling (McCulloch and Ogilby, 1919; Ingram and Covacevich, 1988). If his type material is missing, one cannot be sure just what the mistake was. Even so, Boulenger must have been possessed of a healthy arrogance to draw-and-quarter de Vis in public.

CONCLUSION

With hindsight, and with the advantage of being separated from de Vis by 70 years, we can evaluate his work. His contribution was important and significant in the development of our understanding of the faunas, past and present, of Australia and New Guinea. His contribution to palaeontology was particularly important (Johnston, 1916; Turner, 1986; Turner and Wade, 1986). In all his achievements, despite shortcomings, he should be celebrated as a pioneering Australian scientist.

Perhaps the fitting epitaph is one given by Iredale (1950). He was writing of de Vis's work on New Guinean birds, but his comments could be considered apt for all the groups de Vis worked.

'DE VIS, C.W. Curator of the Queensland Museum, to whom fell the task of determining the wonderful bird collections made by MacGregor and his assistants. Though not a professed ornithologist, he made an excellent job of this difficult problem, much better than has been allowed by some extra-limital 'ornithologists', and he deserves great credit.'

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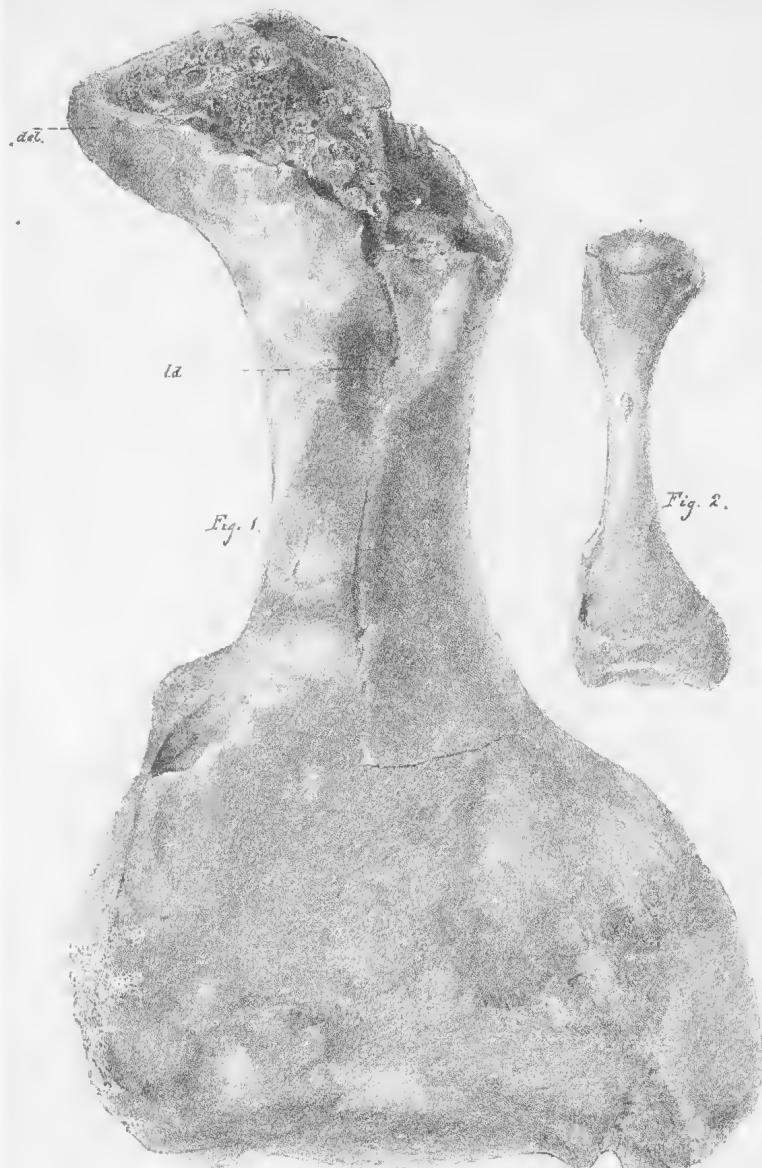


Fig. 1. *Notiosaurus dentatus*. (*Lepidosternum*).

Fig. 2. *Hydrosaurus giganteus* (*Ctenophorus*).

FIG. 1. Left humeri of *Palvaranus brachialis* and *Varanus giganteus*. De Vis apparently did his own drawings. His palaeontological papers, unlike his other papers, were usually excellently illustrated. This has undoubtedly helped his reputation in that discipline. If the original fossils were subsequently lost, there still were the illustrations to go by. This lithograph appeared in de Vis (1885a), where he described the fossil bones of the giant lizard, *Notiosaurus dentatus* Owen. However, when he presented the paper earlier at the Royal Society on 13 March, he (1885a) thought the fossil represented a new genus and species, *Palvaranus brachialis*.



FIG. 2. MacGregor's Bird of Paradise. In the British journal *Ibis*, de Vis (1897a) described a new genus and species, *Macgregoria pulchra*, for this new bird of paradise. Sir William MacGregor had sent him three specimens that had been collected on Mt Scratchley between 11000 and 12200 feet, British New Guinea. The specimen illustrated was sent to England by de Vis to Dr P.L. Sclater for the lithograph for the paper. The specimen is now in the British Museum (Natural History); the other two are in the Queensland Museum (Ingram, 1987).

APPENDIX 1. NEW TAXA DESCRIBED BY CHARLES WALTER DE VIS.

The following is a list of all de Vis's taxa that I have found in his papers and articles listed in Appendix 2. After each taxon, de Vis's reference is cited, then a modern identification of the name-bearing specimen/s, and then a reference to who identified it/them. By giving an identity and identifier, I do not in any way suggest that these are correct and final. There will be debate about some of the identities for many years to come. I have not listed *nomina nuda* of which there are many: they are best left in obscurity. However, some of the names are arguably valid. Also, some of the names I have accepted have barely a description. The decision to accept has not been easy; the conditions for what is an indication are vague and skimpy in Section 13 of *International Code of Zoological Nomenclature*. If you do not find my decision acceptable, then use the next available use of the name, which, if there is one, is indicated after the reference in Appendix 2. Also, I have not listed names that have been cited by various authors as having been proposed by de Vis but were never published by him. These names properly take the authorship of the people who cited the names. Early fish workers are the main offenders when citing cabinet names or names from unpublished manuscripts of de Vis's (for example, Ogilby, 1910). However, this kind of offence has happened within other groups (Ingram, 1987).

TAXON	DE VIS	IDENTITY	IDENTIFIER
<i>FOSSIL TAXA</i>			
Plantae			
<i>mucronatum, Pterophyllum</i>	1911a:2	<i>Nilssonia mucronatum</i>	Walkom (1916)
Vermes			
<i>berneyi, Nereites</i>	1911b:12	Trace fossil	P. Jell (pers. comm.)
Pisces			
<i>incussidens, Hybodus</i>	1911d:18	<i>Hybodus ? incussidens</i>	Turner (1982)
Reptilia			
<i>ampla, Pelocomastes</i>	1897d:6	Testudines indeterminate	Gaffney (1981)
<i>antiqua, Chelymys</i>	1897d:4	Testudines indeterminate	Gaffney (1981)
<i>arata, Chelymys</i>	1897d:5	Chelidae	Gaffney (1981)
<i>australiensis, Trionyx</i>	1894h:125	Trionychidae	Gaffney (1981)
<i>brachialis, Palvaranus</i> (Fig. 1)	1885af:5	<i>Megalania prisca</i>	(1)
<i>dirus, Varanus</i>	1889as:98	<i>Megalania prisca</i>	Molnar (1982a)
<i>emeritus, Varanus</i>	1889as:98	<i>Varanus emeritus</i>	Molnar (1982a)
<i>insculpta, Chelodina</i>	1897d:5	<i>Chelodina</i>	Gaffney (1981)
<i>murua, Chelone</i>	1905b:30	Marine turtle	Molnar (1982c)
<i>Pallimnarchus</i> (2)	1885az:3	<i>Pallimnarchus</i>	Molnar (1982b)
<i>Palvaranus</i> (Fig. 1)	1885af:5	<i>Megalania</i>	(1)
<i>papuensis, Gavialis</i>	1905b:31	" <i>Gavialis</i> " <i>papuensis</i>	Molnar (1982c)
<i>Pelocomastes</i>	1897d:6	Testudines indeterminate	Gaffney (1981)
<i>pollens, Pallimnarchus</i> (2)	1885az:3	<i>Pallimnarchus pollens</i>	Molnar (1982b)
<i>uberrima, Chelymys</i>	1897d:3	Chelidae	Gaffney (1981)
Aves			
<i>alacer, Necrastur</i>	1892c:439	<i>Harpyopsis?</i>	Rich and van Tets (1982)
<i>Archaeocycnus</i>	1905a:11	Anatidae	Rich and van Tets (1982)
<i>Asturaetus</i>	1905a:6	<i>Falco</i>	Rich <i>et al.</i> (1982)
<i>bifrons, Metapteryx</i>	1892c:453	<i>Dromaius novaehollandiae</i>	Rich and van Tets (1982)
<i>brachialis, Uraetus</i>	1889du:162	Buteoninae	Rich and van Tets (1982)
<i>Chosornis</i>	1889al:55	<i>Progura</i>	van Tets (1974)
<i>conditus, Ibis</i>	1905a:10	<i>Ocyptanus proeses</i>	Rich <i>et al.</i> (1987)
<i>effluxus, Tribonyx</i>	1892c:439	<i>Tribonyx mortierii mortierii</i>	Olson (1975)
<i>effodiata, Nyroca</i>	1905a:15	<i>Phaps chalcoptera/histrionica</i>	van Tets and Rich (1980)
<i>elapsa, Anas</i>	1888ba:1281	<i>Aythya australis</i>	Olson (1977)
<i>exhumata, Biziura</i>	1889al:57	<i>Biziura lobata</i>	Olson (1977)
<i>eyrensis, Nettapus</i>	1905a:16	<i>Anas castanea</i>	Olson (1977)
<i>furcillatus, Asturaetus</i>	1905a:6	<i>Falco berigora</i>	Rich <i>et al.</i> (1982)

<i>gallinacea</i> , <i>Progura</i>	1888ax:4	<i>Progura gallinacea</i>	van Tets (1974)
<i>gorei</i> , <i>Palaeolestes</i>	1911c:15	Not a bird?	van Tets and Rich (this volume)
<i>gracilipes</i> , <i>Anas</i>	1905a:14	<i>Anas castanea</i>	Olson (1977)
<i>gracilipes</i> , <i>Dromaius</i>	1892c:445	<i>Dromaius novaehollandiae</i>	Rich and van Tets (1982)
<i>gracilis</i> , <i>Baza</i>	1905a:7	<i>Accipiter</i>	van Tets and Rich (this volume)
<i>grandiceps</i> , <i>Pelecanus</i>	1905a:16	<i>Pelecanus conspicillatus</i>	Rich and van Tets (1981)
<i>gregorii</i> , <i>Phalacrocorax</i>	1905a:18	Phalacrocoracidae, Anhingidae	Rich and van Tets (1982)
<i>lacertosus</i> , <i>Taphaetus</i>	1905a:4	<i>Ardeidae</i>	Rich and van Tets (1982)
<i>lacustris</i> , <i>Archaeocycnus</i>	1905a:11	<i>Gypaetinae?</i>	Rich and van Tets (1982)
<i>laticeps</i> , <i>Plotus</i>	1905a:17	<i>Anatidae</i>	Rich and van Tets (1982)
<i>Lithophaps</i>	1891k:121	<i>Anhinga laticeps</i>	van Tets and Rich (1980)
<i>mackintoshi</i> , <i>Porphyrio</i>	1892c:440	<i>Phaps</i>	Olson (1975)
<i>Metapteryx</i>	1892c:453	<i>Tribonyx mortierii mortierii</i>	Rich and van Tets (1982)
<i>minor</i> , <i>Xenorhynchospis</i>	1905a:10	<i>Dromaius</i>	Rich et al. (1987)
<i>nanus</i> , <i>Chenopsis</i>	1905a:13	<i>Xenorhynchospis minor</i>	Rich and van Tets (1982)
<i>nanus</i> , <i>Xenorhynchus</i>	1888ba:1287	<i>Anatidae</i>	Rich and van Tets (1982)
<i>Necrastur</i>	1892c:437	<i>Ciconia? nana</i>	Rich and van Tets (1982)
<i>nobilis</i> , <i>Palaeopelargus</i>	1892c:442	<i>Harpyopsis?</i>	van Tets (1974)
<i>Ocyplanus</i>	1905a:8	<i>Progura gallinacea</i>	Rich et al. (1987)
<i>Palaeopelargus</i>	1892c:441	<i>Ocyplanus</i>	van Tets (1974)
<i>parvus</i> , <i>Platus</i>	1888ba:1286	<i>Progura</i>	Miller (1966)
<i>patricius</i> , <i>Dromaius</i>	1888ba:1290	<i>Microcarbo melanoleucos</i>	Rich and van Tets (1982)
<i>peralata</i> , <i>Gallinula</i>	1892c:440	<i>Dromaius novaehollandiae</i>	Olson (1975)
<i>praeteritus</i> , <i>Chosornis</i>	1889al:55	<i>Tribonyx mortierii mortierii</i>	van Tets (1974)
<i>prior</i> , <i>Fulica</i>	1888ba:1285	<i>Progura gallinacea</i>	Olson (1975)
<i>proavus</i> , <i>Pelicanus</i>	1892c:444	<i>Fulica atra</i>	Rich and van Tets (1981)
<i>proeses</i> , <i>Ocyplanus</i>	1905a:8	<i>Peteceanus proavus</i>	Rich et al. (1987)
<i>proevisa</i> , <i>Leucosarcia</i>	1905a:8	<i>Ocyplanus proeses</i>	van Tets and Rich (1980)
<i>Progura</i>	1888ax:4	<i>Phaps chalcoptera/histrionica</i>	van Tets (1974)
<i>queenslandiae</i> , <i>Dinornis</i>	1884ah:27	<i>Progura</i>	Scarlett (1969)
<i>reclusa</i> , <i>Nyroca</i>	1888ba:1292	<i>Pachyornis elephantopus</i>	Olson (1977)
<i>reperta</i> , <i>Nyroca</i>	1888ba:1292	<i>Aythya australis</i>	Olson (1977)
<i>reperta</i> , <i>Porphyrio</i>	1888ba:1283	<i>Aythya australis</i>	Olson (1975)
<i>robusta</i> , <i>Nyroca</i>	1888ba:1278	<i>Tribonyx mortierii mortierii</i>	Olson (1977)
<i>strenua</i> , <i>Anas (Nettium)</i>	1905a:15	<i>Anas superciliosa</i>	Olson (1977)
<i>strenuipes</i> , <i>Gallinula</i>	1888ba:1284	<i>Anas castanea</i>	Olson (1977)
<i>subtenuis</i> , <i>Platalea</i>	1892c:443	<i>Tribonyx mortierii mortierii</i>	Olson (1975)
<i>Taphaetus</i>	1891l:123	Not rallid	Olson (1975)
<i>tibialis</i> , <i>Xenorhynchospis</i>	1905a:10	<i>Buteoninae</i>	Rich and van Tets (1982)
<i>ulnaris</i> , <i>Lithophaps</i>	1891k:122	<i>Xenorhynchospis tibialis</i>	Rich et al. (1987)
<i>validipes</i> , <i>Pelicanus</i>	1894f:21	<i>Phaps chalcoptera/histrionica</i>	van Tets and Rich (1980)
<i>validipinnis</i> , <i>Dendrocygna</i>	1888ba:1282	<i>Pelecanus conspicillatus</i>	Rich and van Tets (1981)
<i>vetustus</i> , <i>Phalacrocorax</i>	1905a:22	<i>Biziura lobata</i>	Olson (1977)
<i>Xenorhynchospis</i>	1905a:9	Phalacrocoracidae, Anhingidae	Rich and van Tets (1982)
<i>Xenorhynchospis</i>		<i>Xenorhynchospis</i>	Rich et al. (1987)
 Mammalia			
<i>aevorum</i> , <i>Synaptodon</i>	1888bb:6	Probably not determinable	Ride (1964)
<i>agilis</i> , <i>Ornithorhynchus</i>	1885ah:2	<i>Ornithorhynchus anatinus</i>	Archer, Plane and Pledge (1978)
 <i>angustidens</i> , <i>Phascolomys</i>	1891o:243	? <i>Lasiorhinus angustidens</i>	Dawson (1983)
<i>Archizonurus</i>	1889at:109	<i>Marsupialia incertae sedis</i>	Mahoney and Ride (1975)
 <i>australe</i> , <i>Chronozoon</i>	1883be:395	<i>Sirenia</i>	Reinhart (1976)
<i>Brachalletes</i>	1883ak:8	Diprotodontidae	Marshall (1981)
<i>brevirostris</i> , <i>Halicore</i>	1905b:30	Dugongidae	Mahoney and Ride (1975)
 <i>celer</i> , <i>Prochaerus</i> (3)	1886j:6	<i>Thylacoleo carnifex</i>	Archer and Dawson (1982)

<i>charon, Sthenomerus</i>	1883ap:15	Diprotodontidae	Mahoney and Ride (1975)
<i>Chronozoon</i>	1883be:395	Sirenia	Reinhart (1976)
<i>dunense, Nototherium</i>	1888ac:v	<i>Euryzygoma dunense</i>	Longman (1921)
<i>dryas, Halmaturus</i>	1895c:109	<i>Macropus (Prionotemnus) dryas</i>	Bartholomai (1975)
<i>Euowenia</i>	1891e:v	<i>Euowenia</i>	Marshall (1981)
<i>faunus, Macropus</i>	1895c:127	<i>Macropus faunus</i>	Bartholomai (1966)
<i>grata, Owenia</i>	1887l:6	<i>Euowenia grata</i>	Hand (1987)
<i>indra, Halmaturus</i>	1895c:112	<i>Wallabia indra</i>	Bartholomai (1976)
<i>ingens, Koalemus</i>	1889at:106	Diprotodontidae	Bartholomai (1968)
<i>Koalemus (4)</i>	1889ak:4	Diprotodontidae	Bartholomai (1968)
<i>magister, Macropus</i>	1895c:120	<i>Macropus magister</i>	Bartholomai (1966)
<i>notabilis, Pseudochirus</i>	1889at:113	<i>Kooboor notabilis</i>	Archer (1977)
<i>odin, Halmaturus</i>	1895c:111	unidentifiable	Bartholomai (1966)
<i>oreas, Sthenurus</i>	1895c:96	<i>Sthenurus oreas</i>	Bartholomai (1963)
<i>oscillans, Triclis</i>	1888ad:2	<i>Propleopus oscillans</i>	Woods (1960)
<i>Owenia</i>	1887l:6	<i>Euowenia</i>	Marshall (1981)
<i>pales, Sthenurus</i>	1895c:94	<i>Sthenurus pales</i>	Bartholomai (1963)
<i>palmeri, Brachalletes</i>	1883ak:8	Probably not determinable	Ride (1964)
<i>pan, Macropus</i>	1895c:124	<i>Macropus (Ospranter) pan</i>	Bartholomai (1975)
<i>parvus, Palorchestes</i>	1895c:84	<i>Palorchestes parvus</i>	Woods (1958)
<i>prior, Sarcophilus</i>	1883at:189	? <i>Vombatus prior</i>	Bartholomai and Marshall (1973)
<i>Prochaerus (3)</i>	1886j:6	<i>Thylacoleo</i>	Archer and Dawson (1982)
<i>procucus, Cuscus</i>	1889at:111	Thylacoleonid?	Archer (1981)
<i>Protemnodontidae</i>	1883av:221	Macropodidae	Marshall (1981)
<i>robusta, Euowenia</i>	1891n:160	<i>Nototherium inerme</i>	Woods (1968)
<i>rostralis, Thylacinus</i>	1893c:v	<i>Thylacinus rostralis</i>	Dawson (1982)
<i>securus, Archizonurus</i>	1889at:109	<i>Marsupialia incertae sedis</i>	Mahoney and Ride (1975)
<i>Simoprosopus</i>	1907a:4	<i>Zygomaturus</i>	Marshall (1981)
<i>siva, Halmaturus</i>	1895c:113	<i>Macropus (Prionotemnus) agilis siva</i>	Bartholomai (1975)
<i>Sthenomerus</i>	1883ap:15	Diprotodontidae	Marshall (1981)
<i>Synaptodon</i>	1888bb:6	Macropodidae	Marshall (1981)
<i>thor, Halmaturus</i>	1895c:102	<i>Macropus (Prionotemnus) thor</i>	Bartholomai (1975)
<i>Triclis</i>	1888ad:2	<i>Propleopus</i>	Longman (1924)
<i>vincetus, Halmaturus</i>	1895c:100	<i>Troposodon minor</i>	Bartholomai (1967)
<i>vishnu, Halnaturus</i>	1895c:114	<i>Wallabia indra</i>	Bartholomai (1976)

RECENT TAXA

Crustacea			
<i>miersii, Lysiosquilla</i>	1882m:321	<i>Lysiosquilla maculata</i>	Stephenson (1953)
Araneae			
<i>piscatorum, Nephila maculata</i>	1911h:167	<i>Nephila maculata</i>	Bonnet (1958)
Pisces			
<i>achates, Callionymus</i>	1883ai:620	<i>Callionymus calauropomus</i>	Johnson (1971)
<i>acutirostris, Therapon</i>	1884bg:398	<i>Mesopristes argenteus</i>	Vari (1978)
<i>aetatevarians, Scatophagus</i>	1884cb:456	<i>Selenotoca multifasciata</i>	Taylor (1964)
<i>albigena, Choerops</i>	1885ac:876	<i>Choerodon albigena</i>	Grant (1987)
<i>amabilis, Genyoroge</i>	1884bu:145	<i>Lutjanus adetti</i>	Allen and Talbot (1985)
<i>amabilis, Glypidodon</i>	1884ae:452	<i>Glyphidodonto ps leucopomus</i>	Allen (1975)
<i>amabilis, Platyglossus</i>	1885ac:885	<i>Platyglossus amabilis</i>	McCulloch (1929)
<i>annulatus, Gobius</i>	1884cd:688	<i>Amblygobius albimaculatus</i>	Koumans (1953)
<i>apicalis, Pomacentrus</i>	1885ac:874	<i>Stegastes apicalis</i>	Allen and Emery (1985)
<i>argentea, Equula</i>	1884cc:542	<i>Leiognathus decorus</i>	Jones (1985)
<i>argenteus, Autisthes</i>	1884bg:398	<i>Terapon puta</i>	Vari (1978)
<i>arion, Amphiprion</i>	1884ae:450	<i>Amphiprion melanopus</i>	Allen (1975)
<i>armatus, Mulloidichthys</i>	1884cb:458	<i>Mulloidichthys samoensis</i>	Fowler (1933)

<i>armiger</i> , <i>Arius</i>	1884ae:454	<i>Arius armiger</i>	Kailola (1983)
<i>asina</i> , <i>Equula</i>	1884cc:544	<i>Leiognathus fasciatus</i>	Jones (1985)
<i>aurifer</i> , <i>Cossyphus</i>	1884bu:146	<i>Lepidaplois vulpinus</i>	McCulloch (1929)
<i>auriga</i> , <i>Caranx</i>	1884cc:539	<i>Caranx oblongus</i>	Herre (1953)
<i>aurora</i> , <i>Chætodon</i>	1884cb:453	<i>Chætodon ulietensis</i>	Burgess (1978)
<i>Autisthes</i>	1884bg:398	<i>Terapon</i>	Vari (1978)
<i>axillaris</i> , <i>Corvina</i>	1884cc:538	<i>Argyrosomus hololepidotus</i>	Trewavas (1977)
<i>axillaris</i> , <i>Gobiodon</i>	1884ae:448	<i>Gobiodon verticalis</i>	Fowler (1928)
<i>bankiensis</i> , <i>Trachycephalus</i>	1884ae:456	<i>Caracanthus unipinna</i>	de Beaufort and Briggs (1962)
<i>barbatus</i> , <i>Pelor</i>	1884cc:547	<i>Inimicus caledonicus</i>	Eschmeyer <i>et al.</i> (1979)
<i>belemnites</i> , <i>Salarias</i>	1884cd:695	<i>Salarias chrysopilos belemnites</i> (5)	Whitley (1964)
<i>bellona</i> , <i>Tetrarogc</i>	1884cb:460	<i>Centropogon australis</i>	McCulloch (1929)
<i>brevipinnis</i> , <i>Heptadecanthus</i>	1885ac:872	<i>Acanthochromis polyacanthus</i>	Herre (1953)
<i>caloundra</i> , <i>Apistus</i>	1885aw:3	<i>Apistops caloundra</i>	Grant (1987)
<i>calvus</i> , <i>Salarias</i>	1884cd:697	<i>Salarias irroratus</i>	McCulloch (1929)
<i>canina</i> , <i>Corvina</i>	1884cc:538	<i>Johnius vogleri</i>	Trewavas (1977)
<i>carbonaria</i> , <i>Girella</i>	1883aw:283	<i>Girella tricuspidata?</i>	Fowler (1933)
<i>carpentariae</i> , <i>Engraulis</i>	1882l:320	<i>Stolephorus carpentariae</i>	Grant (1987)
<i>cavifrons</i> , <i>Eleotris</i>	1884cd:693	<i>Carassius compressus</i>	McCulloch (1929)
<i>cavifrons</i> , <i>Homodemus</i>	1884bg:396	<i>Maccullochella macquariensis</i>	McCulloch (1929)
<i>cinerea</i> , <i>Synaptura</i>	1883aw:288	<i>Synaptura nigra</i>	Whitley (1929)
<i>cives</i> , <i>Caranx</i>	1884cc:540	<i>Caranx speciosus</i>	Weber and de Beaufort (1931)
<i>Cleidopus</i>	1882n:367	<i>Cleidopus</i>	McCulloch (1929)
<i>cobra</i> , <i>Ophichthys</i>	1884ae:455	<i>Leiuranus semicinctus</i>	Fowler (1928)
<i>cossa</i> , <i>Thalassophryne</i>	1884cc:546	<i>Batrachomoeus dubius</i>	Hutchins (1976)
<i>comes</i> , <i>Corvina</i>	1884cc:538	<i>Johnius belangerii</i>	Trewavas (1977)
<i>concinna</i> , <i>Percis</i>	1884cc:546	<i>Parapercis nebulosa</i>	Randall and Stroud (1985)
<i>concolor</i> , <i>Chocrops</i>	1885ac:876	<i>Choerodon cyanodus</i>	G. Allen (pers. comm.)
<i>concolor</i> , <i>Eleotris</i>	1884cd:692	<i>Mogurnda mogurnda adspersus</i>	McCulloch (1929)
<i>concolor</i> , <i>Gobius</i>	1884cd:689	<i>Exyrias puntang</i>	Murdy (1985)
<i>convexus</i> , <i>Mugil</i>	1885ac:869	<i>Liza argentea?</i>	Thomson (1954)
<i>convexus</i> , <i>Pseudambassis</i>	1884bg:394	<i>Ambassis castelnau</i>	Munro (1961a)
<i>coronata</i> , <i>Coris</i>	1885ac:883	<i>Coris coronata</i>	McCulloch (1929)
<i>crescens</i> , <i>Eleotris</i>	1885ab:5	<i>Oxyeleotris lineolatus</i>	Koumans (1953)
<i>cristata</i> , <i>Amphisile</i>	1885ac:872	<i>Centriscus cristatus</i>	Marshall (1964)
<i>cruentatus</i> , <i>Labrichthys</i>	1885ac:879	<i>Pseudolabrus guentheri</i>	Russell (1988)
<i>cruentus</i> , <i>Serranus</i>	1884ae:446	<i>Epinephelus fasciatus</i>	Randall and Ben-Tuvia (1983)
<i>Dactylophora</i>	1883aw:284	<i>Dactylophora</i>	Allen and Heemstra (1976)
<i>dcipiens</i> , <i>Salarias</i>	1884cd:694	<i>Omobranchus punctatus</i>	Springer and Gomon (1975)
<i>decora</i> , <i>Equula</i>	1884cc:543	<i>Leiognathus decorus</i>	Jones (1985)
<i>dispar</i> , <i>Equula</i>	1884cc:542	<i>Gazza minuta</i>	Jones (1985)
<i>dux</i> , <i>Labrichthys</i>	1883aw:287	<i>Pseudolabrus guentheri</i>	Russell (1988)
<i>eclipsifer</i> , <i>Caranx</i>	1884cc:541	<i>Decapterus russelli</i>	Weber and de Beaufort (1931)
<i>elphinstonensis</i> , <i>Therapon</i>	1884av:57	<i>Leiopotherapon unicolor</i>	Vari (1978)
<i>equinus</i> , <i>Platyglossus</i>	1885ac:885	<i>Halichoeres margaritaceus</i>	Kuiter and Randall (1981)
<i>expansus</i> , <i>Glyphidodon</i>	1885ac:875	Unidentifiable	G. Allen (pers. comm.)
<i>festivus</i> , <i>Gobius</i>	1884cd:687	<i>Ctenogobius criniger</i>	Koumans (1953)
<i>fitzroiensis</i> , <i>Synaptura</i>	1882l:319	<i>Synaptura nigra</i>	Whitley (1929)
<i>flava</i> , <i>Teuthis</i>	1884cb:462	<i>Teuthis lineatus</i>	Herre (1953)
<i>flavescens</i> , <i>Gobius</i>	1884cd:689	<i>Stigmatogobius javanicus</i>	Koumans (1953)
<i>flavidus</i> , <i>Gobiodon</i>	1884ae:449	<i>Gobiodon rivulatus</i>	Fowler (1928)
<i>flaviplnnis</i> , <i>Pseudoscarus</i>	1885ac:886	<i>Scarus ghobban</i>	Choat and Randall (1986)
<i>flavirosea</i> , <i>Mesoprion</i>	1884ae:446	<i>Lutjanus bouton</i>	Allen and Talbot (1985)

<i>frenatus</i> , <i>Pomacentrus</i>	1885ac:874	<i>Dischistodus perspicillatus</i>	Allen (1975)
<i>furcatus</i> , <i>Salarias</i>	1884cd:696	<i>Omobranchus rotundiceps</i>	Springer and Gomon (1975)
<i>furtivus</i> , <i>Salarius</i>	1885al:3	<i>Omobranchus rotundiceps</i>	Springer and Gomon (1975)
<i>furvis</i> , <i>Salarius</i>	1884cd:696	<i>Salarias fasciatus</i>	Herre (1953)
<i>fuscus</i> , <i>Pseudoscarus</i>	1885ac:887	<i>Scarus globiceps</i>	Choat and Randall (1986)
<i>galeatus</i> , <i>Salarius</i> (6)	1884bu:147	<i>Omobranchus anolius</i>	Springer and Gomon (1975)
<i>galeatus</i> , <i>Salarius</i> (6)	1885al:3	<i>Omobranchus anolius</i>	Springer and Gomon (1975)
<i>geometricus</i> , <i>Serranus</i>	1884bu:144	<i>Epinephelus fasciatus</i>	Randall and Ben-Tuvia (1983)
<i>germanus</i> , <i>Chaetodon</i>	1884cb:454	<i>Chaetodon pelewensis</i>	Burgess (1978)
<i>gibbosus</i> , <i>Teuthis</i>	1884cb:461	<i>Siganus corallinus</i>	Fowler and Bean (1929)
<i>gloriamaris</i> , <i>Cleidopus</i>	1882n:368	<i>Cleidopus gloriamaris</i>	Russell (1983)
<i>goliath</i> , <i>Oligorus</i>	1882g:??	<i>Promicrops lanceolatus</i>	Schultz (1966)
<i>graphicus</i> , <i>Choerops</i>	1885ac:878	<i>Choerodon graphicus</i>	Russell (1983)
<i>griseus</i> , <i>Salarias</i>	1884ae:450	<i>Salarias fasciatus</i>	Herre (1953)
<i>hamiltoni</i> , <i>Tetraroge</i>	1884cb:460	<i>Centropogon australis</i>	McCulloch (1929)
<i>Harpage</i>	1884ae:447	<i>Harpage</i>	Fowler (1928)
<i>hasta</i> , <i>Neoniphon</i>	1884cc:537	<i>Flammeo sainmara</i>	Shimizu and Yamakawa (1979)
<i>helena</i> , <i>Salarias</i>	1884cd:697	<i>Oinobranchus punctatus</i>	Springer and Gomon (1975)
<i>Hephaestus</i>	1884bg:399	<i>Hephaestus</i>	Vari (1978)
<i>Herops</i>	1884bg:392	<i>Kuhlia</i>	Weber and de Beaufort (1929)
<i>Homodermus</i>	1884bg:395	<i>Maccullochella</i>	McCulloch (1929)
<i>hunnilis</i> , <i>Dules</i>	1884bg:396	<i>Kuhlia munda</i>	Weber and de Beaufort (1929)
<i>hunnilis</i> , <i>Eleotris</i>	1884cd:690	<i>Carassius compressus</i>	McCulloch (1929)
<i>imperialis</i> , <i>Lethrinus</i>	1884bu:146	<i>Lethrinus chrysostomus</i>	Sato (1978)
<i>inornata</i> , <i>Julichthys</i>	1885ac:884	<i>Julichthys iuornatus</i>	McCulloch (1929)
<i>inornatus</i> , <i>Gobiodon</i>	1884ae:449	<i>Gobiodon citrinus</i>	Fowler (1928)
<i>insularum</i> , <i>Tetrodon</i>	1884ae:456	<i>Tetraclenos hamiltoni</i>	Hardy (1983)
<i>Julichthys</i>	1885ac:884	<i>Julichthys</i>	McCulloch (1929)
<i>junois</i> , <i>Priacanthus</i>	1884bg:392	<i>Priacanthus macracanthus?</i>	Weber and de Beaufort (1929)
<i>laevis</i> , <i>Tetrodon</i>	1884ae:456	<i>Marilyna pleurostricta</i>	Hardy (1982)
<i>laticeps</i> , <i>Eleotris</i>	1884cd:692	<i>Glossogobius giuris</i>	Akihito and Meguro (1975)
<i>latro</i> , <i>Cossyphus</i>	1885ac:878	<i>Lepidaplois latro</i>	McCulloch (1929)
<i>Leime</i>	1883aw:286	<i>Taeniooides</i>	Koumans (1953)
<i>lichen</i> , <i>Aploactis</i>	1884cb:461	<i>Paraploactis trachyderma</i>	Poss and Eschmeyer (1978)
<i>lineata</i> , <i>Torresia</i>	1885ac:881	<i>Choerodon lineatus</i>	Whitley (1964)
<i>lineatus</i> , <i>Gobiodon</i>	1884ae:449	<i>Gobiodon rivulatus</i>	Fowler (1928)
<i>lineatus</i> , <i>Petroskirtes</i>	1884cd:698	<i>Meiacanthus lineatus</i>	Smith-Vaniz (1987)
<i>longibarba</i> , <i>Exocoetus</i>	1884ae:454	<i>Exocoetus longibarba</i>	Munro (1958)
<i>longicauda</i> , <i>Apogonichthys</i>	1884bg:395	<i>Glossamia aprion aprion?</i>	Munro (1960)
<i>longicauda</i> , <i>Eleotris</i>	1884cd:691	<i>Butis butis</i> (?)	Koumans (1953)
<i>longispina</i> , <i>Equula</i>	1884cc:542	<i>Leiognathus leuciscus</i>	Jones (1985)
<i>luctuosus</i> , <i>Homalogrystes</i>	1882n:369	<i>Epinephelus cyanopodus</i>	Randall and Whitehead (1985)
<i>lupus</i> , <i>Salarias</i>	1885al:3	<i>Petroskirtes lupus</i>	Smith-Vaniz (1976)
<i>maculatus</i> , <i>Labrichthys</i>	1885ac:881	<i>Pseudolabrus guentheri</i>	Russell (1988)
<i>maculosus</i> , <i>Heptadecanthus</i>	1885ac:873	<i>Acanthochromis polyacanthus</i>	Herre (1953)
<i>marginalis</i> , <i>Gobius</i>	1884cd:686	<i>Bathygobius fuscus</i>	Akihito and Meguro (1980)
<i>marginalis</i> , <i>Mugil</i>	1885ac:870	<i>Mugil cephalus</i>	Thomson (1954)

<i>mars, Serranus</i>	1884bg:390	<i>Cephalopholis mars</i>	Munro (1961b)
<i>masterii, Regalecus</i>	1892f:110	<i>Regalecus glesne</i>	McCulloch (1929)
<i>mentalis, Girella</i>	1883aw:284	<i>Girella tricuspidata</i>	Fowler (1933)
<i>minus, Eleotris</i>	1884cd:690	<i>Mogurnda mogurnda adspersus</i>	McCulloch (1929)
<i>mordax, Leme</i>	1883aw:286	<i>Taenioides cirratus?</i>	Koumans (1953)
<i>mortonensis, Pleuronectes</i>	1882n:370	<i>Pseudorhombus arsius</i>	Norman (1934)
<i>munda, Herops</i>	1884bg:392	<i>Kuhlia munda</i>	Weber and de Beaufort (1929)
<i>murrayensis, Pseudojulis</i>	1885ac:882	<i>Halichoeres miniatus</i>	Kuiter and Randall (1981)
<i>mysticalis, Serranus</i>	1884bg:390	<i>Epinephelus mysticalis</i>	Munro (1961c)
<i>naja, Ophichthys</i>	1884ae:455	<i>Myrichthys colubrinus</i>	Fowler (1928)
<i>nasutus, Mugil</i>	1883ai:621	<i>Squalomugil nasutus</i>	Taylor (1964)
<i>nebulosum, Onar</i>	1885ac:875	<i>Pseudochromis fuscus</i>	McCulloch (1929)
<i>Nesiotes</i>	1884ae:453	<i>Pseudochromis</i>	Fowler (1931)
<i>niger, Amblyopus</i>	1884cd:698	<i>Leme purpurascens</i>	McCulloch (1929)
<i>nigricauda, Genyorege</i>	1884bg:391	<i>Lutjanus fulvus</i>	Allen and Talbot (1985)
<i>nigripes, Chaetodon</i>	1884cb:453	<i>Chaetodon citrinellus</i>	Burgess (1978)
<i>nigripinnis, Pseudambassis</i>	1884bg:393	<i>Ambassis nigripinnis</i>	Munro (1961a)
<i>niomatus, Pomacentrus (8)</i>	1884ae:451	<i>Pomacentrus inornatus</i>	Fowler (1931)
<i>nitens, Centropogon</i>	1884cb:459	<i>Notechis robusta</i>	McCulloch (1929)
<i>notata, Plagusia</i>	1883aw:288	<i>Paraplagusia guttata</i>	Weber and de Beaufort (1929)
<i>notatus, Pomacentrus</i>	1884ae:451	<i>Pomacentrus pavo</i>	Munro (1958)
<i>novaebritanniae, Rhynchichthys</i>	1884ae:447	<i>Flammeo argenteus</i>	Shimizu and Yamakawa (1979)
<i>nudigena, Labrichthys</i>	1885ac:881	<i>Halichoeres trimaculatus</i>	Russell (1988)
<i>olivaceus, Choerops</i>	1885ac:876	<i>Choerodon cyanodus</i>	G. Allen (pers. comm.)
<i>Onar</i>	1885ac:875	<i>Pseudochromis</i>	Herre (1953)
<i>onyx, Pomacentrus</i>	1884ae:451	<i>Dascyllus melanurus</i>	Randall and Allen (1977)
<i>ornatus, Crossorhinus</i>	1883aw:289	<i>Orectolobus ornatus</i>	Russell (1983)
<i>ornatus, Lethrinus</i>	1884cb:458	<i>Lethrinus nebulosus</i>	Fowler (1933)
<i>ovalis, Equula</i>	1884cc:543	<i>Leiognathus splendens</i>	Jones (1985)
<i>pallidus, Glypidodon</i>	1884ae:452	<i>Glypidodontops glaucus</i>	Allen (1975)
<i>pallidus, Pseudambassis</i>	1884bg:393	<i>Ambassis agassizii</i>	Allen and Burgess (pers. comm.)
<i>pauper, Gobius</i>	1884cd:687	<i>Gobius pauper</i>	McCulloch (1929)
<i>pauper, Salarias</i>	1884cd:695	<i>Salarias fasciatus</i>	Herre (1953)
<i>perguttatus, Serranus</i>	1884ae:445	<i>Cephalopholis argus</i>	Herre (1953)
<i>perporosus, Aristeus</i>	1884cd:694	<i>Melanotaenia duboulayi</i>	Crowley <i>et al.</i> (1986)
<i>perfculcher, Choerops</i>	1885ac:877	<i>Choerodon cephalotes</i>	McCulloch (1929)
<i>plebaeus, Scolopsis</i>	1884bg:400	<i>Scolopsis plebaeus</i>	McCulloch (1929)
<i>princeps, Gobius</i>	1884cd:685	<i>Gobius princeps</i>	McCulloch (1929)
<i>procaraux, Caranx</i>	1884cc:540	<i>Selaroides leptolepis</i>	Herre (1953)
<i>profunda, Equula</i>	1884cc:544	<i>Secutor ruconius</i>	Jones (1985)
<i>profundior, Helotes</i>	1884bg:397	<i>Pelates sexlineatus?</i>	Vari (1978)
<i>profundus, Pomacentrus</i>	1885ac:873	<i>Unidentifiable</i>	G. Allen (pers. comm.)
<i>punctatus, Atherinichthys</i>	1885ac:869	<i>Craterocephalus mugiloides</i>	Crowley and Ivantsoff (1988)
<i>punctatus, Platyglossus</i>	1885ac:885	<i>Platyglossus punctatus</i>	McCulloch (1929)
<i>punctularium, Gobiosoma</i>	1884ae:449	<i>Scartaelao viridis</i>	Koumans (1953)
<i>purpurascens, Leme</i>	1884cd:698	<i>Leme purpurascens</i>	McCulloch (1929)
<i>purpurascens, Nesiotes</i>	1884ae:453	<i>Pseudochromis purpurascens</i>	Fowler (1931)
<i>quadratus, Scatophagus</i>	1884cb:455	<i>Scatophagus argus</i>	Taylor (1964)
<i>queenslandiae, Micropieryx</i>	1884cc:541	<i>Atule kalla</i>	Herre (1953)
<i>queenslandiae, Porichthys</i>	1882n:370	<i>Halophryne queenslandiae</i>	Hutchins (1976)
<i>regia, Genyorege</i>	1884bu:145	<i>Lutjanus sebae</i>	Allen and Talbot (1985)
<i>rex, Labrichthys</i>	1885ac:880	<i>Pseudolabrus guentheri</i>	Russell (1988)
<i>robustus, Eleotris</i>	1884cd:692	<i>Culius robustus</i>	Whitley (1964)
<i>rosea, Harpage</i>	1884ae:448	<i>Harpage rosea</i>	Fowler (1928)
<i>ruberiniger, Upeneoides</i>	1884cb:458	<i>Upeneichthys lineatus</i>	Ben-Tuvia (1986)
<i>rudis, Apogon</i>	1884bg:395	<i>Gronovichthys rudis</i>	Munro (1960)

<i>sanguinolentus</i> , <i>Trochocopus semeremis</i> , <i>Platycephalus semimaculata</i> , <i>Dactylophora serotinus</i> , <i>Enoplosus sexlineatus</i> , <i>Labrichthys simplex</i> , <i>Apogon simplex</i> , <i>Equula specularis</i> , <i>Polynemus specularis</i> , <i>Scolopsis sphynx</i> , <i>Holacanthus spinosior</i> , <i>Therapon splendens</i> , <i>Gerres splendens</i> , <i>Mugil stigmaticus</i> , <i>Gobius strenua</i> , <i>Sphyraena stricticeps</i> , <i>Percis strigatus</i> , <i>Naseus strigipinnis</i> , <i>Pseudoscarus subfasciatus</i> , <i>Serranus sublineata</i> , <i>Genyvorange notata</i> , <i>sublineatus</i> , <i>Salarias subniger</i> , <i>Pomacentrus tenuiceps</i> , <i>Heteroscarus teuthopsis</i> , <i>Teuthis tigris</i> , <i>Cybium townleyi</i> , <i>Chuetodon Trachycephalus trifasciatus</i> , <i>Pomacentrus tulliensis</i> , <i>Hephaestus unimaculatus</i> , <i>Choerops ventralis</i> , <i>Julis venustus</i> , <i>Choerops vestitus</i> , <i>Tetraoge viperidens</i> , <i>Salarias viridipinnis</i> , <i>Serranus watkinsoni</i> , <i>Gobius zebra</i> , <i>Acanthurus ziczae</i> , <i>Pseudojulis fenestrata</i> , <i>Hyla irrorata</i> , <i>Hyla lineatus</i> , <i>Limnodynastes nobilis</i> , <i>Hyla olivaceus</i> , <i>Limnodynastes peninsulae</i> , <i>Hyla rothii</i> , <i>Hinulia ambigua</i> , <i>Denisonia angulata</i> , <i>Denisonia bancrofti</i> , <i>Denisonia bancrofti</i> , <i>Pseudelaps blackmanni</i> , <i>Heteropus branchialis</i>	1883aw:287 1883aw:285 1883aw:284 1911g:29 1885ac:880 1884bg:394 1884cc:544 1883aw:285 1882n:369 1884cb:457 1884bg:397 1884bg:400 1885ac:871 1884cd:686 1883aw:287 1884cc:545 1884cc:539 1885ac:886 1884bg:389 1884bg:391 1884cd:695 1885ac:873 1885ac:883 1884cb:462 1884cc:545 1884cb:454 1884ae:455 1884ae:452 1884bg:399 1885ac:877 1885ac:884 1884bu:147 1884ae:446 1884cd:697 1884bu:144 1884cd:685 1884ae:447 1885ac:882 1884bs:128 1884bs:128 1884ab:3 1884bs:129 1884ap:66 1884bs:130 1884ap:66 1884ap:67 1905f:51 1911f:23 1911f:25 1885ai:168 1884au:55	<i>Trochocopus sanguinolentus</i> <i>Platycephalus huackeri?</i> <i>Dactylophora nigricians</i> <i>Enoplosus armatus</i> <i>Pseudolabrus guentheri</i> <i>Gronovichthys opercularis?</i> <i>Leiognathus splendens</i> <i>Polyneodus multiradiatus</i> <i>Scolopsis specularis</i> <i>Holacanthus flavissimus</i> <i>Amniataba percooides</i> <i>Gerres splendens</i> <i>Liza splendens</i> <i>Waiteopsis stigmaticus</i> <i>Sphyraena obtusata</i> <i>Parapercis xanthozona</i> <i>Zebrasoma veliferum</i> <i>Scarus globiceps?</i> <i>Epinephelus subfasciatus</i> <i>Lutjanus quinquelineatus</i> <i>Salarias fasciatus</i> <i>Stegastes nigricans</i> <i>Odax acropodus</i> <i>Siganus corallinus</i> <i>Scomberomorus semifasciatus</i> <i>Parachaetodon ocellatus</i> <i>Caracanthus</i> <i>Dascyllus aruanus</i> <i>Hephaestus fuliginosus</i> <i>Choerodon olivaceus</i> <i>Thalassoma ventrale</i> <i>Choerodon venustus</i> <i>Gymnapistes vestitus</i> <i>Petrosomus variabilis</i> <i>Epinephelus grannatophorus?</i> <i>Bathygobius fuscus</i> <i>Acanthurus triostegus</i> <i>Halichoeres scapularis</i> <i>Mixophyes fasciolatus</i> <i>Litoria caerulea</i> <i>Limnodynastes peronii</i> <i>Rana daemeli</i> <i>Limnodynastes convexiusculus</i> <i>Litoria nasuta</i> <i>Litoria rothii</i> <i>Eremiascincus richardsonii</i> <i>Hoplocephalus bitorquatus</i> <i>Furina ornata</i> <i>Pseudonaja nuchalis</i> <i>Carlia munda</i> <i>Physignathus lesueurii</i>	McCulloch (1929) McCulloch (1929) Allen and Heemstra (1976) Fowler (1933) Russell (1988) Munro (1960) Jones (1985) Scott (1959) McCulloch (1929) Fowler and Bean (1929) Vari (1978) McCulloch (1929) McCulloch (1929) Whitley (1964) McCulloch (1929) Cantwell (1964) Herre (1953) Choat and Randall (1986) McCulloch (1929) Allen and Talbot (1985) Herre (1953) Allen and Emery (1985) Gomon and Paxton (1985) Fowler and Bean (1929) Collette and Russo (1984) Burgess (1978) de Beaufort and Briggs (1962) Randall and Allen (1977) Vari (1978) McCulloch (1929) Whitley (1964) Russell (1983) Fowler (1931) Smith-Vaniz (1976) Munro (1961c) Koumans (1953) Randall (1956) McCulloch (1929) Corben and Ingram (1987) Ingram and Covacevich (1981) Boulenger (1885) Menzies (1987) Cogger et al. (1983) Cogger et al. (1983) Cogger et al. (1983)
Amphibia			
<i>fenestrata</i> , <i>Hyla</i>	1884bs:128	<i>Mixophyes fasciolatus</i>	Corben and Ingram (1987)
<i>irrorata</i> , <i>Hyla</i>	1884bs:128	<i>Litoria caerulea</i>	Ingram and Covacevich (1981)
<i>lineatus</i> , <i>Limnodynastes nobilis</i> , <i>Hyla</i>	1884ab:3 1884bs:129	<i>Limnodynastes peronii</i> <i>Rana daemeli</i>	Boulenger (1885) Menzies (1987)
<i>olivaceus</i> , <i>Limnodynastes peninsulae</i> , <i>Hyla rothii</i> , <i>Hyla</i>	1884ap:66 1884bs:130 1884ap:66	<i>Limnodynastes convexiusculus</i> <i>Litoria nasuta</i> <i>Litoria rothii</i>	Cogger et al. (1983) Cogger et al. (1983) Cogger et al. (1983)
Reptilia			
<i>ambigua</i> , <i>Hinulia angulata</i> , <i>Denisonia bancrofti</i> , <i>Denisonia bancrofti</i> , <i>Pseudelaps blackmanni</i> , <i>Heteropus branchialis</i>	1888ah:817 1905f:51 1911f:23 1911f:25 1885ai:168 1884au:55	<i>Eremiascincus richardsonii</i> <i>Hoplocephalus bitorquatus</i> <i>Furina ornata</i> <i>Pseudonaja nuchalis</i> <i>Carlia munda</i> <i>Physignathus lesueurii</i>	Greer (1979) Mack and Gunn (1953) Storr (1981) Cogger et al. (1983) Ingram and Covacevich (1989) Cogger et al. (1983)

<i>brevicauda</i> , <i>Diporophora</i>	1884bb:99	<i>Diporiphora bilineata</i>	Cogger <i>et al.</i> (1983)
<i>bungana</i> , <i>Egernia</i>	1888ah:814	<i>Egernia major</i>	Cogger <i>et al.</i> (1983)
<i>caeruleoauda</i> , <i>Mocoa</i>	1892a:98	<i>Emoia caeruleoauda</i>	Loveridge (1948)
<i>Calyptotrynnus</i>	1905f:46	<i>Cordylus</i>	Moody (1977)
<i>Calyptotis</i>	1885al:3	<i>Calyptotis</i>	Greer (1983)
<i>cincta</i> , <i>Oedura</i>	1888ah:810	<i>Oedura marmorata</i>	Bustard (1970)
<i>cuneiceps</i> , <i>Emoia</i>	1890l:498	<i>Emoia cuneiceps</i>	Scott <i>et al.</i> (1977)
<i>crucifer</i> , <i>Micropechis</i>	1905l:52	<i>Elaps lacteus</i>	Ingram and Covacevich (1981)
<i>delicata</i> , <i>Mocoa</i>	1888ah:820	<i>Lampropholis delicata</i>	Greer (1974)
<i>domina</i> , <i>Hinulia</i>	1888ah:818	<i>Sphenomorphus tenuis</i>	G.J. Ingram (this work)
<i>dunensis</i> , <i>Trophidechis</i>	1911f:21	<i>Dasypteltis scabra</i>	Cogger (1966)
<i>englishi</i> , <i>Homolepida</i>	1890l:499	<i>Lygosoma müelleri</i>	de Rooij (1915)
<i>fenestrata</i> , <i>Denisonia</i>	1905f:50	<i>Glyphonodon tristis</i>	Mack and Gunn (1953)
<i>flaviventer</i> , <i>Calyptotis</i>	1885al:3	<i>Calyptotis scutirostrum</i>	Greer (1983)
<i>foliorum</i> , <i>Lygisaurus</i>	1884az:77	<i>Lygisaurus foliorum</i>	Ingram and Covacevich (1988)
<i>fracticolor</i> , <i>Oedura</i>	1884bv:160	<i>Oedura marmorata</i>	Cogger <i>et al.</i> (1983)
<i>frontalis</i> , <i>Ophioscincus</i>	1888ah:823	<i>Anomalopus frontalis</i>	Cogger <i>et al.</i> (1983)
<i>frontalis</i> , <i>Platurus</i>	1905f:48	<i>Laticauda colubrina</i>	Cogger <i>et al.</i> (1983)
<i>guttata</i> , <i>Pseudechis</i>	1905f:49	<i>Pseudechis guttatus</i>	Cogger <i>et al.</i> (1983)
<i>inermis</i> , <i>Grammatophora</i>	1888ah:812	<i>Amphibolurus nuchalis</i>	Cogger <i>et al.</i> (1983)
<i>kentii</i> , <i>Neospades</i>	1889be:238	<i>Myron richardsonii</i>	Mack and Gunn (1953)
<i>laevis</i> , <i>Nephrurus</i> (9)	1886g:??	<i>Nephrurus laevis</i>	Boulenger (1887)
<i>lateralis</i> , <i>Heteropus</i>	1885ai:168	<i>Carlia pectoralis</i>	Ingram and Covacevich (1989)
<i>latizonatus</i> , <i>Rhynchelaps</i>	1905f:49	<i>pectoralis</i>	Cogger <i>et al.</i> (1983)
<i>lauta</i> , <i>Egernia</i>	1888ah:813	<i>Vermicella annulata</i>	Storr (1978)
<i>lentiginosus</i> , <i>Anomalopus</i>	1888ah:823	<i>Egernia lucraosa</i>	Greer and Cogger (1985)
<i>lincata</i> , <i>Vanapina</i>	1905f:49	<i>Anomalopus leuckartii</i>	Ingram (1989)
<i>longicauda</i> , <i>Egernia</i>	1888ah:816	<i>Toxicocalamus longissimus</i>	Cogger <i>et al.</i> (1983)
<i>louisianensis</i> , <i>Gymnodactylus</i>	1892a:98	<i>Tiliqua gerrardii</i>	Cogger <i>et al.</i> (1983)
<i>Lygisaurus</i>	1884az:77	<i>Cyrtodactylus louisianensis</i>	Ingram and Covacevich (1988)
<i>Lygisaurus</i>		<i>Lygisaurus</i>	
<i>Macrops</i>	1884bb:97	<i>Amphibolurus</i>	Cogger <i>et al.</i> (1983)
<i>maculatus</i> , <i>Heteropus</i>	1885ai:169	<i>Carlia longipes</i>	Ingram and Covacevich (1989)
<i>mestoni</i> , <i>Perochirus</i>	1890d:1035	<i>Gehyra variegata</i>	Kluge (1963)
<i>monilis</i> , <i>Oedura</i>	1888ah:810	<i>Oedura monilis</i>	Cogger <i>et al.</i> (1983)
<i>niortonensis</i> , <i>Pseudechis</i>	1911f:24	<i>Pseudechis guttatus</i>	Mack and Gunn (1953)
<i>niundas</i> , <i>Heteropus</i>	1885ai:172	<i>Carlia inunda</i>	Ingram and Covacevich (1989)
<i>Myophila</i>	1884az:77	<i>Carlia</i>	Cogger <i>et al.</i> (1983)
<i>nasalis</i> , <i>Distira</i>	1905f:48	<i>Disteira major</i>	Cogger <i>et al.</i> (1983)
<i>Neospades</i>	1889be:238	<i>Myron</i>	Cogger <i>et al.</i> (1983)
<i>nigra</i> , <i>Denisonia</i>	1905f:50	<i>Drysadalia coronoides</i>	Coventry and Rawlinson (1980)
<i>nuchalis</i> , <i>Diporophora</i>	1884bb:98	<i>Diporiphora australis</i>	Cogger <i>et al.</i> (1983)
<i>nuchalis</i> , <i>Macrops</i>	1884bb:97	<i>Amphibolurus nuchalis</i>	Cogger <i>et al.</i> (1983)
<i>orientalis</i> , <i>Miculia</i>	1889ab:160	<i>Lerista orientalis</i>	Cogger <i>et al.</i> (1983)
<i>ornata</i> , <i>Diporophora</i>	1884bb:99	<i>Diporiphora australis</i>	Cogger <i>et al.</i> (1983)
<i>ornatus</i> , <i>Hoplocephalus</i>	1884bc:100	<i>Denisonia devisi</i>	Cogger <i>et al.</i> (1983)
<i>pallidiceps</i> , <i>Emoia</i>	1890l:497	<i>Emoia pallidiceps pallidiceps</i>	Brown (1953)
<i>pectoralis</i> , <i>Heteropus</i>	1884bz:6	<i>Carlia pectoralis</i>	Ingram and Covacevich (1989)
<i>pentalineata</i> , <i>Diporophora</i>	1884bb:99	<i>pectoralis</i>	Cogger <i>et al.</i> (1983)
<i>plebeia</i> , <i>Delma</i>	1888ah:825	<i>Diporiphora bilineata</i>	Kluge (1974)
<i>propinqua</i> , <i>Denisonia frontalis</i>	1905l:51	<i>Delma plebeia</i>	Cogger <i>et al.</i> (1983)
<i>queenslandiae</i> , <i>Tropidophorus</i>	1890d:1034	<i>Suta suta</i>	Cogger <i>et al.</i> (1983)
<i>reyclata</i> , <i>Denisonia</i>	1911f:22	<i>Tropidophorus queenslandiae</i>	Cogger <i>et al.</i> (1983)
<i>robusta</i> , <i>Furina</i>	1905f:51	<i>Hoplocephalus bitorquatus</i>	Mack and Gunn (1953)
<i>rostralis</i> , <i>Denisonia</i>	1911f:23	<i>Simoselaps bertholdi</i>	Cogger <i>et al.</i> (1983)
		<i>Simoselaps warro</i>	Cogger <i>et al.</i> (1983)

<i>rostralis</i> , <i>Heteropus</i>	1885ai:171	<i>Carlia rostralis</i>	Ingram and Covacevich (1989)
<i>rubicatus</i> , <i>Heteropus</i>	1885ai:170	<i>Carlia longipes</i>	Ingram and Covacevich (1989)
<i>rugosus</i> , <i>Egernia</i>	1888ah:815	<i>Egernia rugosa</i>	Cogger et al. (1983)
<i>spectabilis</i> , <i>Mocoa</i>	1888ah:819	<i>Lampropholis challengerii</i>	Cogger et al. (1983)
<i>sulcans</i> , <i>Hoplocephalus</i>	1884bo:5	<i>Hoplocephalus bitorquatus</i>	Mack and Gunn (1953)
<i>sutherlandi</i> , <i>Brachysoma</i>	1884bi:139	<i>Pseudonaja nuchalis</i>	Cogger et al. (1983)
<i>taenicauda</i> , <i>Diplodactylus</i>	1886k:169	<i>Diplodactylus taenicauda</i>	Kluge (1967)
<i>tigrinus</i> , <i>Hinulia</i>	1888ah:817	<i>Sphenomorphus tigrinus</i>	Cogger et al. (1983)
<i>timidus</i> , <i>Ablepharus</i>	1888ah:824	<i>Lerista muelleri</i>	Storr (1971)
<i>tincta</i> , <i>Delma</i>	1888ah:824	<i>Delma tincta</i>	Kluge (1974)
<i>tryoni</i> , <i>Oedura</i>	1884au:54	<i>Oedura tryoni</i>	Cogger et al. (1983)
<i>Vanapina</i>	1905f:48	<i>Toxicocalamus</i>	Ingram (1989)
<i>verecundus</i> , <i>Calyptoprymnus</i>	1905f:46	<i>Cordylus cordylus</i>	Moody (1977)
<i>vertebralis</i> , <i>Heteropus</i>	1888ah:821	<i>Carlia mundivensis</i>	Cogger et al. (1983) (10)
<i>vestigiatus</i> , <i>Hoplocephalus</i>	1884bo:5	<i>Demansia vestigiatus</i>	Ingram and Covacevich (1989)
<i>vivax</i> , <i>Myophila</i>	1884az:77	<i>Carlia vivax</i>	Cogger et al. (1983)
<i>warro</i> , <i>Cacophis</i>	1884bt:139	<i>Sutoselops warro</i>	Mack and Gunn (1953)
<i>wilesmithii</i> , <i>Pseudechis</i>	1911f:24	<i>Oxyuranus scutellatus</i>	Cogger et al. (1983)
<i>zellingi</i> , <i>Silubosaurus</i>	1884au:53	<i>Egernia stokesii</i>	
Aves			
<i>albicauda</i> , <i>Rhipidura</i>	1897c:375	<i>Rhipidura brachylychnia devisi</i>	Mayr (1941)
<i>amabilis</i> , <i>Ptilonorhynchus</i>	1880f:172	<i>Ptilonorhynchus regina</i>	Ingram (1986a)
<i>Amalocichla</i>	1892a:95	<i>Amalocichla</i>	Mayr (1941)
<i>animosa</i> , <i>Climacteris</i>	1895e:i	<i>Cormobates affinis</i>	Mathews (1934)
<i>armiti</i> , <i>Pachycephala</i>	1894d:101	<i>Heteromyias albispectoralis armiti</i>	Mayr (1941)
<i>auricularis</i> , <i>Rhipidura</i>	1890g:59	<i>Rhipidura albolimbata auricularis</i>	Mayr (1941)
<i>belfordi</i> , <i>Melirrhophetes</i>	1890g:60	<i>Melidectes belfordi belfordi</i>	Rand and Gilliard (1967)
<i>bella</i> , <i>Charmosynopsis</i>	1901d:pl.8	<i>Charmosyna pulchella bella</i>	Mayr (1941)
<i>bivittata</i> , <i>Petroeca</i>	1897c:376	<i>Petroica bivittata bivittata</i>	Mayr (1941)
<i>brevicauda</i> , <i>Drymaeus</i>	1894d:103	<i>Amalocichla incerta brevicauda</i>	Mayr (1941)
<i>brevirostris</i> , <i>Drymaeodius</i>	1897c:386	<i>Drymodes superciliaris brevirostris</i>	Mayr (1941)
<i>brunnea</i> , <i>Gerygone</i>	1897c:378	<i>Sericornis papuensis papuensis</i>	Mayr (1941)
<i>canescens</i> , <i>Merula</i>	1894d:105	<i>Turdus poliocephalus canescens</i>	Rand and Gilliard (1967)
<i>caniceps</i> , <i>Poecilodryas</i>	1897c:377	<i>Pachycephala schlegelli obscurior</i>	Mayr (1941)
<i>cervinus</i> , <i>Acrocephalus</i>	1897c:386	<i>Timeliopsis griseigula fulviventris</i>	Salomonsen (1967)
<i>citripura</i> , <i>Pachycephala</i>	1880e:140	<i>Pachycephala pectoralis</i>	Ingram (1986a)
<i>Cnemophilus</i>	1890g:61	<i>Cnemophilus</i>	Mayr (1941)
<i>collaris</i> , <i>Melirrhophetes</i>	1894d:103	<i>Melidectes ochromelas batesi</i>	Mayr (1941)
<i>concinna</i> , <i>Rhipidura</i>	1892a:94	<i>Rhipidura albolimbata auricularis</i>	Mayr (1941)
<i>Corymbicola</i>	1889ai:600	<i>Prionodura</i>	Mathews (1930)
<i>cucuui</i> , <i>Zosterops</i>	1897c:384	<i>Microeca flavovirens cucuui</i>	Mayr (1941)
<i>cuneata</i> , <i>Geocichla</i>	1889bf:242	<i>Zoothera lunulata cuneata</i>	Ford (1983)
<i>Daphoenositta</i>	1897c:380	<i>Daphoenositta</i>	Mayr (1941)
<i>discolor</i> , <i>Colluricinclla</i>	1890g:60	<i>Colluricincta megarhyncha discolor</i>	Rand and Gilliard (1967)
<i>divaga</i> , <i>Monarcha</i>	1897c:374	<i>Chaeatorhynchus pauensis</i>	Mayr (1941)
<i>Eulacestoma</i>	1894d:102	<i>Eulacestoma</i>	Mayr (1941)
<i>fretorum</i> , <i>Pachycephala</i>	1889be:237	<i>Pachycephala lanoides frutorum</i>	Mees (1964)
<i>fuliginosa</i> , <i>Oreospiza</i>	1897c:388	<i>Oreosaurus fuliginosus</i>	Rand and Gilliard (1967)
<i>fusca</i> , <i>Acanthochroera</i>	1897c:383	<i>Melidectes fuscus fuscus</i>	Mayr (1941)
<i>goodenoviensis</i> , <i>Ninox</i>	1890g:58	<i>Ninox theomacha goldii</i>	Mayr (1941)
<i>griseiceps</i> , <i>Sittella</i>	1894d:102	<i>Neositta papuensis albifrons</i>	Greenway (1967)
<i>griseoceps</i> , <i>Micraecla</i>	1894d:101	<i>Microeca griseiceps griseiceps</i>	Mayr (1941)
<i>guisei</i> , <i>Ptilotis</i>	1894d:103	<i>Ptiloprora guisei guisei</i>	Rand and Gilliard (1967)
<i>gutturalis</i> , <i>Anthus</i>	1894d:103	<i>Anthus gutturalis gutturalis</i>	Mayr (1941)
<i>gutturalis</i> , <i>Sericornis</i>	1889bf:244	<i>Oreoscopus gutturalis</i>	Storr (1973)

<i>helenae, Parotia</i>	1897c:390	<i>Parotia helenae</i>	Cooper and Forshaw (1977)
<i>humeralis, Ibis (Falcinellus)</i>	1898c:90	<i>Plegadis falcinellus</i>	Condon (1975)
<i>insperata, Gerygone</i>	1892a:94	<i>Gerygone ruficollis insperata</i>	Mayr (1941)
<i>intermedia, Paradisea</i>	1894d:105	<i>Paradisea raggiana intermedia</i>	Rand and Gilliard (1967)
<i>katherina, Acanthiza</i>	1905e:43	<i>Acanthiza katherina</i>	McKean and Hitchcock (1969)
<i>kowaldi, Todopsis</i>	1890g:59	<i>Ifrrita kowaldi kowaldi</i>	Mayr (1941)
<i>lacrimans, Ptilotis</i>	1897c:382	<i>Meliphaga subfrenata salvadorii</i>	Salomonsen (1967)
<i>laeta, Alcyone</i>	1894d:100	<i>Ceyx lepidus solitarlus</i>	Mayr (1941)
<i>laeta, Zosterops</i>	1897c:385	<i>Microeca papuana</i>	Mayr (1941)
<i>laetiscapa, Rhipidura</i>	1898c:83	<i>Rhipidura brachyrhyncha devisi</i>	Mayr (1941)
<i>leucopura, Gerygone albogularis</i>	1880c:650	<i>Gerygone olivacea</i>	Ingram (1986a)
<i>Lobospingus</i>	1897c:389	<i>Erythrura</i>	Mayr (1941)
<i>longicauda, Grauculus</i>	1890g:59	<i>Coracina longicauda longicauda</i>	Mayr (1941)
<i>loralis, Poecilotryas</i>	1897c:377	<i>Monachella inuelleriana</i>	Mayr (1941)
<i>lorealis, Arses</i>	1895a:i	<i>Monachella inuelleriana</i>	Keast (1958)
<i>lurida, Ninox boobook</i>	1887h:1135	<i>Arses telescopthalmus lorealis</i>	Condon (1975)
<i>Macgregoria (Fig. 2)</i>	1897a:251	<i>Ninox novaeseelandiae lurida</i>	Mayr (1941)
<i>macgregoriae, Amblyornis</i>	1890g:60	<i>Macgregoria</i>	Mayr (1941)
<i>macgregorii, Cnemophilus</i>	1890g:61	<i>Amblyornis macgregoriae</i>	Mayr (1941)
<i>maculata, Melipotes</i>	1892a:94	<i>Cnemophilus macgregorii</i>	Cooper and Forshaw (1977)
<i>maculiceps, Sarganura</i>	1898c:87	<i>macgregorii</i>	Mayr (1941)
<i>manayoensis, Rhipidura</i>	1894d:101	<i>Melipotes furnigatus furnigatus</i>	Rand and Gilliard (1967)
<i>mariae, Cnemophilus</i>	1894d:104	<i>Melanocharis versteri maculiceps</i>	Mayr (1941)
<i>mestoni, Corymbicola,</i>	1889ai:600	<i>Rhipidura hyperythra</i>	Mathews (1930)
<i>mestoni, Pachycephala</i>	1905e:44	<i>castaneothorax</i>	Mayr (1967)
<i>minor, Peltops</i>	1894d:100	<i>Loria loriae loriae</i>	Mayr (1941)
<i>miranda, Daphoenositta</i>	1897c:380	<i>Prionodura newtoniana</i>	Rand and Gilliard (1967)
<i>modesta, Acanthiza</i>	1905c:43	<i>Pachycephala pectoralis</i>	Mayr and Serventy (1938)
<i>modesta, Poecilotryas</i>	1894d:101	<i>queenslandica</i>	Rand and Gilliard (1967)
<i>montana, Crateroscelis (1)</i>	1897c:387	<i>Peltops blainvillii</i>	Mayr (1962a)
<i>monticola, Munia</i>	1897c:387	<i>Daphoenositta miranda</i>	Mayr (1941)
<i>montium, Paramythia</i>	1892a:95	<i>Acanthiza nana modesta</i>	Rand and Gilliard (1967)
<i>moretoni, Malurus</i>	1892a:97	<i>Pachycephala modesta modesta</i>	Rand and Gilliard (1967)
<i>murina, Gerygone</i>	1897c:377	<i>Unidentifiable</i>	Mayr (1941)
<i>nanus, Cyclopsittacus</i>	1898c:81	<i>Lonchura monticola</i>	Mayr (1941)
<i>Neneba</i>	1897c:384	<i>Paramythia montium montium</i>	Rand and Gilliard (1967)
<i>newtoniana, Prionodura</i>	1883ag:562	<i>Malurus alboscipulatus moretoni</i>	Rand and Gilliard (1967)
<i>nigrifrons, Rhipidura</i>	1897c:374	<i>Acanthiza murina</i>	Mayr (1941)
<i>nigripectus, Synmorphus</i>	1894d:102	<i>Oropsitta gulielmiterti suavissima</i>	Mayr (1941)
<i>nigropectus, Eulacestoma</i>	1894d:102	<i>Melanocharis</i>	Schodde (1978)
<i>nitida, Poecilotryas</i>	1897c:376	<i>Prionodura newtoniana</i>	Mathews (1930)
<i>obscura, Ptilotis</i>	1897c:383	<i>Monarchia guttula</i>	Mayr (1941)
<i>oreas, Rhipidura</i>	1897c:375	<i>Grallina bruijni</i>	Mayr (1962b)
<i>Oreospiza</i>	1897c:388	<i>Eulacestoma nigropectus</i>	Mayr (1941)
<i>Oreostruthus</i>	1898a:388	<i>nigropectus</i>	Mayr (1941)
<i>orientalis, Nasiterna</i>	1898c:81	<i>Monarchia chrysomela praerepta</i>	Mayr (1941)
<i>orientalis, Ptilopus bellus</i>	1894d:104	<i>Meliplaga obscura obscura</i>	Salomonsen (1967)
<i>ornatus, Melirrhophaetes</i>	1894d:103	<i>Rhipidura rufiventris gularis</i>	Mayr (1941)
<i>pallida, Micraeca</i>	1884bv:159	<i>Oreostruthus</i>	de Vis (1898a)
<i>pallidipes, Zosterops</i>	1890g:60	<i>Oreostruthus</i>	Mayr (1941)
<i>papuensis, Acanthiza</i>	1894d:102	<i>Micropstila bruijnii bruijnii</i>	Mayr (1941)
<i>papuensis, Merula</i>	1890g:60	<i>Ptilonopas rivoli bellus</i>	Mayr (1941)
<i>Paramythia</i>	1892a:95	<i>Melidecetes torquatus emiliae</i>	Mayr (1941)
<i>perspicata, Ptilotus</i>	1898c:86	<i>Microeca leucophaea pallida</i>	Keast (1958)
		<i>Zosterops griseotincta pallidipes</i>	Mayr (1941)
		<i>Sericornis papuensis papuensis</i>	Mayr (1941)
		<i>Turdus poliocephalus papuensis</i>	Rand and Gilliard (1967)
		<i>Paramythia</i>	Mayr (1941)
		<i>Ptiloprora perspicata perspicata</i>	Rand and Gilliard (1967)

<i>phasiana</i> , <i>Rhipidura</i>	1884bv:158	<i>Rhipidura phasiana</i>	Ford (1982)
<i>piperata</i> , <i>Ptilotus</i>	1898c:86	<i>Rhamphocharis crassirostris</i>	Mayr (1941)
<i>prasina</i> , <i>Neneba</i>	1897c:384	<i>Melanocharis striativentris</i>	Schodde (1978)
<i>Prionodura</i>	1883ag:561	<i>Prionodura</i>	Mathews (1930)
<i>Ptiloprora</i>	1894d:103	<i>Ptiloprora</i>	Mayr (1941)
<i>pulchra</i> , <i>Macgregoria</i> (Fig. 2)	1897a:251	<i>Macgregoria pulchra pulchra</i>	Cooper and Forshaw (1977)
<i>punctata</i> , <i>Micraeca</i>	1894d:101	<i>Micrveca papuana</i>	Mayr (1941)
<i>punctatus</i> , <i>Megalurus</i>	1897c:385	<i>Megalurus timoriensis macrurus</i>	Mayr (1941)
<i>robusta</i> , <i>Gerygone</i>	1898c:84	<i>Crateroscelis robusta robusta</i>	Mayr (1941)
<i>rosualba</i> , <i>Strepera</i>	1890g:59	<i>Cracticus lousiadensis</i>	Mayr (1941)
<i>rufescens</i> , <i>Cracticus</i>	1883ag:562	<i>Cracticus quoyi rufescens</i>	Amadon (1951)
<i>Sarganura</i>	1898c:87	<i>Melanocharis</i>	Rand and Gilliard (1967)
<i>schistacea</i> , <i>Meliornis</i> (11)	1897c:381	<i>Ptiloprora plumbea</i>	Schodde (1978)
<i>sclateriana</i> , <i>Amalocichla</i>	1892a:95	<i>Amalocichla sclateriana</i>	Mayr (1941)
<i>sibila</i> , <i>Colluricinclida</i>	1888bd:6	<i>Colluricincta boweri</i>	de Vis (1889bh)
<i>sibisibina</i> , <i>Ptilotis</i>	1897c:381	<i>Xanthotis flaviventer visi</i>	Mayr (1941)
<i>sigillata</i> , <i>Paeциlodryas</i>	1890g:59	<i>Peneothello sigillata sigillatus</i>	Rand and Gilliard (1967)
<i>sigillifer</i> , <i>Lobospingus</i>	1897c:389	<i>Erythrura trichroa sigillifer</i>	Mayr (1941)
<i>sororcula</i> , <i>Pachycephala</i>	1897c:380	<i>Pachycephala schlegelii obscurior</i>	Mayr (1941)
<i>squamata</i> , <i>Acanthiza</i>	1889bi:248	<i>Acanthiza reguloides squamata</i>	Mayr and Serventy (1938)
<i>strenua</i> , <i>Pachycephala</i>	1898c:85	<i>Pachycephalopsis poliosoma</i>	Mayr (1941)
<i>subcaudalis</i> , <i>Aeluroedus</i>	1897c:390	<i>poliosoma</i>	
<i>subcyanea</i> , <i>Poecilodryas</i>	1897c:377	<i>Ailuroedus buccoides stonii</i>	Mayr (1941)
<i>sudestensis</i> , <i>Eopsaltria</i>	1892a:96	<i>Peneothello cyanus subcyanus</i>	Mayr (1941)
<i>sudestiensis</i> , <i>Geoffroyus</i>	1890g:58	<i>Pachycephala griseiceps</i>	
<i>tyrannula</i> , <i>Sericornis</i> (11)	1905c:42	<i>sudestensis</i>	
<i>vicaria</i> , <i>Paeциlodryas</i>	1892a:94	<i>Geoffroyus geoffroyi sudestensis</i>	Mayr (1941)
<i>vinitinctus</i> , <i>Melithreptus</i> (12)	1884bq:5	<i>Sericornis pyrrhopygius</i>	Parker (1984)
<i>viridiceps</i> , <i>Neopsittacus</i>	1897c:371	<i>Peneothello birnaculatus vicarius</i>	Mayr (1941)
<i>viridigaster</i> , <i>Oreopsittacus</i>	1898c:81	<i>Melithreptus albogularis albogularis</i>	Salomonsen (1967)
<i>viridis</i> , <i>Monachella</i>	1894d:101	<i>Neopsittacus pullicauda pullicauda</i>	Mayr (1941)
<i>Mammalia</i>		<i>Oreopsittacus urfaki grandis</i>	Mayr (1941)
<i>annulicauda</i> , <i>Onychogalea</i>	1884bv:157	<i>Tregellasia leucops albifacies</i>	Mayr (1941)
<i>aroensis</i> , <i>Dendrosminthus</i>	1907c:11		
<i>banfieldi</i> , <i>Uromys</i>	1907b:8		
<i>bennettianus</i> , <i>Dendrolagus</i> (13)	1886e:6		
<i>Dendrosminthus</i>	1907c:11		
<i>frontalis</i> , <i>Dromicia</i>	1887h:1134		
<i>fulvus</i> , <i>Dendrolagus</i>	1887s:7	<i>Onychogalea unguifera</i>	Gordon (1983)
<i>fumosus</i> , <i>Taphozous</i>	1905d:37	<i>annulicauda</i>	
<i>gazella</i> , <i>Halmaturus</i>	1884bl:5	<i>Mallomys rothschildi</i>	Laurie and Hill (1954)
<i>gillespiei</i> , <i>Phascolomys</i>	1901e:pl.9	<i>Melomys cervinipes</i>	Watts and Aslin (1981)
<i>gracilis</i> , <i>Belideus</i>	1883aa:ii	<i>Dendrolagus bennettianus</i>	Groves (1982)
<i>jardini</i> , <i>Halmaturus</i>	1884bl:5	<i>Mallomys</i>	Tate (1951)
<i>mongan</i> , <i>Pseudochirus</i>	1887h:1130	<i>Acrobates pygmaeus frontalis</i>	Iredale and Troughton (1934)
<i>nudicliniatus</i> , <i>Taphozous</i>	1905d:39	<i>Dendrolagus luniholtzi</i>	Groves (1982)
<i>panniensis</i> , <i>Cephalotes</i>	1905d:36	<i>Taphozous australis</i>	Troughton (1925)
<i>temporalis</i> , <i>Halmaturus</i>	1884br:111	<i>Thylagoale stigmatica coxenii</i>	Tate (1952)
		<i>Lasiorhinus krefftii</i>	Dawson (1983)
		<i>Petaurus norfolkensis</i>	Van Dyck (this volume)
		<i>Macropus agilis jardinii</i>	Merchant (1983)
		<i>Pseudochirus herbertensis</i>	McKay (1988)
		<i>Taphozous saccolaimus</i>	Goodwin (1979)
		<i>Dobsonia pannietensis</i>	Bergmans (1979)
		<i>Thylagoale stigmatica wilcoxi</i>	Iredale and Troughton (1934)

FOOTNOTES: (1). De Vis (1885ao) changed his mind and did not use *Palvaranus brachialis* for his specimens. Instead, he identified them with *Notiosaurus dentatus* Owen. Molnar (1982a), listed *N. dentatus*, including de Vis's specimens, as *Megalania prisca*.

(2). In de Vis (1885az), the generic name was misspelt as '*Pallinnarchus*'. In the intended version of the paper, de Vis (1886b) corrected the spelling to '*Pallimnarchus*'.

(3). In de Vis (1886j), the name given is *Prochaerus ceter*. Subsequently, in the intended paper, de Vis (1887c) corrected the species name to 'celer'. Also in this paper, the generic name is spelt as either '*Prochaerus*' and '*Prochoerus*'. Mahoney and Ride (1975) concluded that '*Prochaerus*' was the correct spelling.

(4). In de Vis (1889ak), the original spelling was '*Koallmus*'. De Vis (1889at) corrected this to '*Koalemus*' (see Mahoney and Ride, 1975).

(5). Whitley (1964) gave no justification for this subspecific status. Smith-Vaniz and Springer (1971) allocated the name-bearing specimen to the genus *Istiblennius* but gave no specific allocation.

(6). '... twice described as new; impossible to determine if the same or different specimens formed basis of descriptions' (Springer and Gomon, 1975).

(7). Koumans (1953) included the de Vis name in the synonymy of *Butis butis* (Hamilton Buchanan) but cited Ogilby (1910) as the author.

(8). Jordan and Seale (1906) said that '*niomatus*' was a printer's error and that '*inornatus*' was correct.

(9). In the intended paper (de Vis, 1886k), the name is misspelt as '*levis*'. As Boulenger (1887), and the original spelling in the abstract (de Vis, 1886g), indicated '*laevis*' was correct.

(10). Cogger *et al.* (1983) gave *Demansia atra* (Macleay) as the name for this taxon and listed *Hoplocephalus vestigiatu*s (de Vis, 1884bt) as a junior synonym. However, the latter name originally appeared in de Vis (1884bo), which predates *Diemenia atra* Macleay, 1884 (13 September vs 29 November, respectively).

(11). Suppressed for the purposes of priority but not homonymy by the International Commission on Zoological Nomenclature (1963) after a submission by Mayr (1962a). This was a strange decision and a doubtful submission (Schodde, 1978; Parker, 1984; Ingram, 1987).

(12). The original spelling was '*vinitincta*' (de Vis, 1884bq). This is obviously a misprint. De Vis (1884bv) corrected it to '*vinitinctus*'.

(13). Originally spelt as '*bennetianus*' (de Vis, 1886c). De Vis (1886s, 1887a) gave the correct spelling of '*bennettianus*'. The species was named in honour of Dr G. Bennett.

APPENDIX 2 PUBLICATIONS OF CHARLES WALTER DE VIS.

The following is a list of all the publications of de Vis, alias 'Thickthorn', alias 'Devis' that I have located. Where available the date of publication is listed after the reference. The dates are taken from the actual articles and papers, but, when these have not been available, I have followed Fletcher (1896) for *Proceedings of the Linnean Society of New South Wales*, Walkom (1916) for *Proceedings of the Royal Society of Queensland* (for the few more exact dates for this journal, I have used Mathews [1930] or de Vis's date of acknowledgement of receipt in his Curator's reports), and Ingram (1986b) for *Annals of the Queensland Museum*. For parliamentary papers, the dates of publication are the earliest the papers were tabled in either House. With newspaper articles, the same article can occur in different newspapers on the same day. Because the *Brisbane Courier* was a morning newspaper I have listed it as the earliest publication in opposition to the *Daily Observer*, *Evening Observer*, and *Telegraph*, which were evening newspapers. I have agreed with Mahoney and Ride's (1975) argument that the *Abstract of Proceedings of the Linnean Society of New South Wales* satisfies the criteria for publication. I have not given dates of publication for these abstracts except on authority. Mahoney and Ride (1975) have discussed the difficulty of dating them and suggest a procedure; the reader is referred to their work. Also, I have followed them in listing as the earliest the publication of the abstracts in the *Sydney Morning Herald*. Most likely the

Abstract of Proceedings of the Linnean Society of New South Wales was prior but this rarely can be shown. I have not listed abstracts that are only titles of papers.

- 1865. Ornithological notes from Manchester. *Zoologist* 23: 9596-9597 (As 'C.W. Devis').
- 1868. Notes on the myology of Viverra civetta. *Journal of Anatomy and Physiology* 2: 207-217. (As 'C.W. Devis').
- 1870. Elasticity of animal type. *Memoirs read before the Anthropological Society of London*. 3: 81-105. (As 'C.W. Devis').
- 1880a. [In Anon.] The black cockatoo. *Queenslander*, January 31, p. 140-141. (As 'Thickthorn').
- 1880b. [In Anon.] The black cockatoo. *Queenslander*, March 27, p. 403. (As 'Thickthorn').
- 1880c. The white-throated gerygon. *Queenslander*, May 22, p. 650. (As 'Thickthorn').
- 1880d. Concerning ghosts. *Queenslander*, June 5, p. 716-717. Republished 1880, *Brisbane Courier*, June 5, p. 3. (As 'Thickthorn').
- 1880e. Thickheads are very common in Queensland. [In Anon.] *Queenslander*, July 31, p. 140. (As 'Thickthorn').
- 1880f. The wonga-wonga. *Queenslander*, August 7, p. 172. (As 'Thickthorn').
- 1880g. Is the Queensland coast rising or sinking? *Queenslander*, November 20, p. 653. Republished 1880, *Brisbane Courier*, November 25, p. 3. (As 'Chas. W. Devis').
- 1880h. The pardalote. [In Anon.] *Queenslander*, December 11, p. 747. (As 'Thickthorn').

- 1880i. Tin — historically and geologically considered. *Queenslander*, December 25, p. 812-813. (As 'Chas. W. Devis').
- 1881a. The upheaval of the Queensland coast. *Brisbane Courier*, January 5, p. 5. (As 'Chas. W. Devis').
- 1881b. In re hail *Queenslander*, February 12, p. 205. (As 'Chas. W. Devi's).
- 1881c. [In Anon.] Current notes on natural history. *Queenslander*, March 5, p. 298. (As 'Thickthorn').
- 1881d. [In Anon.] Double vision. *Queenslander*, April 23, p. 524. (As 'C.W. Devis').
- 1881e. Notes on zoology. *Queenslander*, April 23, p. 524. Republished 1881, *Brisbane Courier*, April 23, p. 3. (As 'Thickthorn').
- 1881f. [In Anon.] Magnesium deposits. *Queenslander*, April 30, p. 563. (As 'C.W. Devis').
- 1881g. About snakes. *Queenslander*, December 10, p. 748-749. Republished 1881, *Brisbane Courier*, December 14, p. 5. (As 'Thickthorn (Chas. W. Devis)').
- 1882a. Sleeping lizards. *Queenslander*, January 28, p. 108. (As 'C.W. De Vis').
- 1882b. About marsupials. *Queenslander*, March 18, p. 332-333. (As 'Thickthorn').
- 1882c. [In Anon.] The Museum. *Telegraph*, May 25, p. 2. Republished 1882, *Brisbane Courier*, May 26, p. 2.
- 1882d. [In Anon.] The Museum. *Telegraph*, June 7, p. 3. Republished 1882, *Brisbane Courier*, June 8, p. 2.
- 1882e. [In Anon.] Queensland Museum. *Brisbane Courier*, July 6, p. 3. Republished 1882, *Telegraph*, July 6, p. 6.
- 1882f. [In Anon.] The Queensland Museum. *Telegraph*, July 7, p. 3. Republished 1882, *Brisbane Courier*, July 8, p. 5.
- 1882g. Descriptions of three new fishes of Queensland. [In Anon.] *Abstract of Proceedings of the Linnean Society of New South Wales* for July 26, 1882, p.?. Republished 1882, *Southern Science Record* (1)2(8): 189 (Aug.). (Abstract of de Vis, 1882l).
- 1882h. Description of a species of squill *Lysiosquilla miersii*, from Moreton Bay. [In Anon.] *Abstract of Proceedings of the Linnean Society of New South Wales* for July 26, 1882, p.?. Republished 1882, *Southern Science Record* (1)2(8): 189 (Aug.). (Abstract of de Vis, 1882m).
- 1882i. [In Anon.] The Museum. This newspaper cutting is in the Minute Book for the meetings of the Board of Trustees, but I have been unable to locate it in the newspapers. It details the Curator's report, which would have been presented at the meeting of August 2nd. There is the possibility that it was printed but not published.
- 1882j. [In Anon.] Queensland Museum. *Brisbane Courier*, September 7, p. 5. Republished 1882, *Telegraph*, September 7, p. 2.
- 1882k. [In Anon.] Queensland Museum. *Brisbane Courier*, October 5, p. 6. Republished 1882, *Telegraph*, October 5, p. 3.
- 1882l. Description of three new fishes of Queensland. *Proceedings of the Linnean Society of New South Wales* (1)7(3): 318-320 (28 Oct.).
- 1882m. Description of a species of squill from Moreton Bay. *Proceedings of the Linnean Society of New South Wales* (1)7(3): 321-322 (28 Oct.).
- 1882n. Descriptions of some new Queensland fishes. *Proceedings of the Linnean Society of New South Wales* (1)7(3): 367-371 (28 Oct.).
- 1882o. [In Anon.] Queensland Museum. *Brisbane Courier*, November 9, p. 5. Republished 1882, *Telegraph*, November 9, p. 6.
- 1882p. Description of two new birds of Queensland. [In Anon.] *Sydney Morning Herald*, December 4, p. 11. Republished 1882, *Abstract of Proceedings of the Linnean Society of New South Wales* for November 29, 1882, p. i. Republished 1882, *Southern Science Record* (1)2(12): 296-297 (Dec.). (Abstract of de Vis, 1883ag).
- 1882q. [In Anon.] Queensland Museum. *Telegraph*, December 6, p. 2. Republished 1882, *Brisbane Courier*, December 7, p. 6.
- 1882r. On three new fishes from Queensland. [In Anon.] *Abstract of Proceedings of the Linnean Society of New South Wales* for 27 September, 1882, p. i. (Abstract of de Vis, 1882n).
- 1883aa. Description of a new *Belideus* from northern Queensland. [In Anon.] *Abstract of Proceedings of the Linnean Society of New South Wales* for 27 December, 1882, p. ii. Republished 1883, *Southern Science Record* (1)3(1): 27 (Jan.). (Abstract of de Vis, 1883ah).
- 1883ab. Two new Queensland fishes. [In Anon.] *Abstract of Proceedings of the Linnean Society of New South Wales* for 27 December, 1882, p. ii. Republished 1883, *Southern Science Record* (1)3(1): 27 (Jan.). (Abstract of de Vis, 1883ai).
- 1883ac. [In Anon.] Queensland Museum. *Telegraph*, January 3, p. 2. Republished 1883, *Brisbane Courier*, January 4, p. 5.
- 1883ad. On remains of an extinct marsupial. [In Anon.] *Abstract of Proceedings of the Linnean Society of New South Wales* for January 31, 1883, p. ii. Republished 1883, *Southern Science Record* (1)3(2): 64 (Feb.). (Abstract of de Vis, 1883ap).
- 1883ae. [In Anon.] Queensland Museum. *Brisbane Courier*, February 8, p. 5. Republished 1883, *Telegraph*, February 8, p. 2.
- 1883af. [In Anon.] Brisbane Museum. *Brisbane Courier*, March 7, p. 5. Republished 1883, *Telegraph*, March 7, p. 2.
- 1883ag. Description of two new birds of Queensland. *Proceedings of the Linnean Society of New South Wales* (1)7(4): 561-563 (Apr.).
- 1883ah. Description of a new *Belideus* from northern Queensland. *Proceedings of the Linnean Society of New South Wales* (1)7(4): 619-620 (Apr.).
- 1883ai. Description of two new Queensland fishes. *Proceedings of the Linnean Society of New South Wales* (1)7(4): 620-621 (Apr.).
- 1883aj. On tooth-marked bones of extinct marsupials. [In Anon.] *Sydney Morning Herald*, April 2, p. 8. Republished 1883, *Abstract of Proceedings of the Linnean Society of New South Wales* for March 28, 1883, p. ii. Republished 1883, *Southern Science*

- Record (1)3(4): 119-120 (Apr.). Republished 1883, *Zoologischer Anzeiger* 6(140): 303 (4 Jun.). (Abstract of de Vis, 1883at).
- 1883ak. "On *Brachalletes palmeri*" an extinct marsupial. [In Anon.] *Sydney Morning Herald*, April 2, p. 8. Republished 1883, *Abstract of Proceedings of the Linnean Society of New South Wales* for March 28, 1883, p. ii (25 Apr.). Republished 1883, *Southern Science Record* (1)3(4): 120 (Apr.). Republished 1883, *Zoologischer Anzeiger* 6(140): 303 (4 Jun.). (Abstract of de Vis, 1883au).
- 1883al. [In Anon.] Queensland Museum. This newspaper cutting is in the Minute Book for the meetings of the Board of Trustees, but I have been unable to locate it in the newspapers. It details the Curator's report, which would have been presented at the meeting of April 11th. There is the possibility that it was printed but not published.
- 1883am. [In Anon.] Brisbane Museum. *Brisbane Courier*, May 2, p. 5. Republished 1883, *Telegraph*, May 2, p. 2.
- 1883an. Notes on a lower jaw of *Palorchestes azael*. [In Anon.] *Sydney Morning Herald*, June 1, p. 8. Republished 1883, *Abstract of Proceedings of the Linnean Society of New South Wales* for May 30, 1883, p. i. Republished 1883, *Southern Science Record* (1)3(6): 167 (Jun.). Republished 1883, *Zoologischer Anzeiger* 6(146): 446 (23 Aug.). (Abstract of de Vis, 1883av).
- 1883ao. [In Anon.] Queensland Museum. *Brisbane Courier*, June 6, p. 3. Republished 1883, *Telegraph*, June 6, p. 3.
- 1883ap. On remains of an extinct marsupial. *Proceedings of the Linnean Society of New South Wales* (1)8(1): 11-15 (19 Jun.).
- 1883aq. Appendix X. Circular to Schools of Arts. p. 6. In 'Annual Report of the Trustees of the Queensland Museum for the year 1882'. *Queensland Parliamentary Paper*. (Government Printer: Brisbane). 6 pp. (26 Jun.).
- 1883ar. Descriptions of new genera and species of fishes. [In Anon.] *Abstract of Proceedings of the Linnean Society of New South Wales* for June 27, 1883, p. i. Republished 1883, *Southern Science Record* (1)3(7): 190 (Jul.). Republished 1883, *Zoologischer Anzeiger* 6(149): 520 (24 Sep.). (Abstract of de Vis, 1883aw).
- 1883as. [In Anon.] Queensland Museum. *Brisbane Courier*, July 5, p. 3. Republished 1883, *Telegraph*, July 6, p. 2.
- 1883at. On tooth-marked bones of extinct marsupials. *Proceedings of the Linnean Society of New South Wales* (1)8(2): 187-190 (17 Jul.).
- 1883au. On *Brachalletes palmeri* an extinct marsupial. *Proceedings of the Linnean Society of New South Wales* (1)8(2): 190-193 (17 Jul.).
- 1883av. Notes on a lower jaw of *Palorchestes azael*. *Proceedings of the Linnean Society of New South Wales* (1)8(2): 221-224 (17 Jul.).
- 1883aw. Descriptions of new genera and species of Australian fishes. *Proceedings of the Linnean Society of New South Wales* (1)8(2): 283-289 (17 Jul.).
- 1883ax. On the myology of the frilled lizard (*Chlamydosaurus kingii*). [In Anon.] *Sydney Morning Herald*, July 27, p. 7. Republished 1883, *Abstract of Proceedings of the Linnean Society of New South Wales* for July 25, 1883, p. ii. Republished 1883, *Southern Science Record* (1)3(8): 208 (Aug.). Republished 1883, *Zoologischer Anzeiger* 6(150): 543 (8 Oct.). (Abstract of de Vis, 1883bd).
- 1883ay. [In Anon.] Queensland Museum. *Brisbane Courier*, August 9, p. 3. Republished 1883, *Telegraph*, August 10, p. 5.
- 1883az. On a fossil Calvaria. [In Anon.] *Sydney Morning Herald*, August 31, p. 3. Republished 1883, *Abstract of Proceedings of the Linnean Society of New South Wales* for August 29, 1883, p. ii. Republished 1883, *Zoologischer Anzeiger* 6(152): 591 (5 Nov.). (Abstract of de Vis, 1883be).
- 1883ba. [In Anon.] Queensland Museum. *Brisbane Courier*, September 6, p. 5. Republished 1883, *Daily Observer*, September 6, p. 2. Republished 1883, *Telegraph*, September 7, p. 3.
- 1883bb. On a fossil humerus. [In Anon.] *Sydney Morning Herald*, September 29, p. 9. Republished 1883, *Abstract of Proceedings of the Linnean Society of New South Wales* for September 26, 1883, p. iii. Republished 1883, *Southern Science Record* (1)3(10): 244 (Oct.). Republished 1883, *Southern Science Record* (1)3(11): 263 (Nov.). Republished 1883, *Zoologischer Anzeiger* 6(154): 639 (26 Nov.). (Abstract of de Vis, 1883bf).
- 1883bc. [In Anon.] Queensland Museum. *Brisbane Courier*, October 4, p. 3. Republished 1883, *Telegraph*, October 4, p. 3. Republished 1883, *Daily Observer*, October 4, p. 3.
- 1883bd. Myology of *Chlamydosaurus kingii*. *Proceedings of the Linnean Society of New South Wales* (1)8(3): 300-320, pl. 14-16 (19 Oct.).
- 1883be. On a fossil Calvaria. *Proceedings of the Linnean Society of New South Wales* (1)8(3): 392-395, pl. 17 (19 Oct.).
- 1883bf. On a fossil humerus. *Proceedings of the Linnean Society of New South Wales* (1)8(3): 404-408 (19 Oct.).
- 1883bg. [In Anon.] The Museum. *Brisbane Courier*, November 14, p. 5. Republished 1883, *Telegraph*, November 14, p. 2. Republished 1883, *Daily Observer*, November 14, p. 4.
- 1883bh. Some fishes of New Britain and the adjoining islands. [In Anon.] *Sydney Morning Herald*, December 1, p. 12. Republished 1883, *Abstract of Proceedings of the Linnean Society of New South Wales* for November 28, 1883, p. ii. Republished 1884, *Zoologischer Anzeiger* 7(160): 103 (18 Feb.). (Abstract of de Vis, 1884ae).
- 1883bi. [In Anon.] Queensland Museum. *Brisbane Courier*, December 6, p. 5. Republished 1883, *Telegraph*, December 7, p. 6.
- 1884aa. [In Anon.] Queensland Museum. *Brisbane Courier*, January 10, p. 3. Republished 1884, *Telegraph*, January 10, p. 3. Republished 1884, *Daily Observer*, January 10, p. 2.

- 1884ab. On some new batrachians from Queensland. [In Anon.] *Sydney Morning Herald*, February 5, p. 3. Republished 1884, *Abstract of Proceedings of the Linnean Society of New South Wales* for January 30, 1884, p. iv. Republished 1884, *Zoologischer Anzeiger* 7(164): 208 (7 Apr.). (Abstract of de Vis, 1884ap).
- 1884ac. [In Anon.] Queensland Museum. *Brisbane Courier*, February 7, p. 5. Republished 1884, *Telegraph*, February 7, p. 5. Republished 1884, *Daily Observer*, February 8, p. 3.
- 1884ad. The moa (*Dinornis*) in Australia. [In Anon.] *Brisbane Courier*, February 13, p. 5. Republished 1884, *Daily Observer*, February 13, p. 4. (Abstract of de Vis, 1884ah).
- 1884ae. Fishes from South Sea Islands. *Proceedings of the Linnean Society of New South Wales* (1)8(4): 445-457 (21 Feb.).
- 1884af. [In Anon.] The Museum. *Brisbane Courier*, March 10, p. 5. Republished 1884, *Telegraph*, March 10, p. 3. Republished 1884, *Daily Observer*, March 10, p. 2.
- 1884ag. Ceratodus post-Pliocene. [In Anon.] *Brisbane Courier*, March 12, p. 5. Republished 1884, *Daily Observer*, March 12, p. 3. (Abstract of de Vis, 1884ai).
- 1884ah. The moa (*Dinornis*) in Australia. *Proceedings of the Royal Society of Queensland* 1(1): 23-28, pl. 3-4 (before 25 Jun.).
- 1884ai. Ceratodus forsteri post-Pliocene. *Proceedings of the Royal Society of Queensland* 1(1): 40-43 (before 25 Jun.).
- 1884aj. [In Anon.] Queensland Museum. *Telegraph*, April 2, p. 3. Republished 1884, *Brisbane Courier*, April 3, p. 5. Republished 1884, *Daily Observer*, April 3, p. 3.
- 1884ak. On new Australian lizards. [In Anon.] *Brisbane Courier*, April 9, p. 6. (Abstract of de Vis, 1884aw).
- 1884al. On a new form of the genus Therapon. [In Anon.] *Brisbane Courier*, April 9, p. 6. (Abstract of de Vis, 1884av).
- 1884am. [In Anon.] The Queensland Museum. *Brisbane Courier*, May 8, p. 6. Republished 1884, *Daily Observer*, May 8, p. 2. Republished 1884, *Telegraph*, May 9, p. 5.
- 1884an. Two new lizards. [In Anon.] *Brisbane Courier*, May 14, p. 5. Republished 1884, *Daily Observer*, May 14, p. 2. (Abstract of de Vis, 1884az).
- 1884ao. Deglutition in the freshwater snake. [In Anon.] *Brisbane Courier*, May 14, p. 5. Republished 1884, *Daily Observer*, May 14, p. 2. (Abstract of de Vis, 1884ba).
- 1884ap. On some new batrachians from Queensland. *Proceedings of the Linnean Society of New South Wales* (1)9(1): 65-67 (23 May).
- 1884aq. [In Anon.] Queensland Museum. *Telegraph*, June 5, p. 5. Republished 1884, *Brisbane Courier*, June 6, p. 5. Republished 1884, *Daily Observer*, June 6, p. 2.
- 1884ar. Description of a new species of *Hoplocephalus* from the MacKenzie River. [In Anon.] *Brisbane Courier*, June 11, p. 5. Republished 1884, *Daily Observer*, June 11, p. 3. (Abstract of de Vis, 1884bc).
- 1884as. On new species of Australian lizards. [In Anon.] *Brisbane Courier*, June 11, p. 5. Republished 1884, *Daily Observer*, June 11, p. 3. (Abstract of de Vis, 1884bb).
- 1884at. On *Perameles bougainvillii*, Q. and G. [In Anon.] *Brisbane Courier*, June 11, p. 5. Republished 1884, *Daily Observer*, June 11, p. 3. (Abstract of de Vis, 1884bd).
- 1884au. On new Australian lizards. *Proceedings of the Royal Society of Queensland* 1(2): 53-56.
- 1884av. On a new form of the genus Therapon. *Proceedings of the Royal Society of Queensland* 1(2): 56-57.
- 1884aw. On an anomalous snake. *Proceedings of the Royal Society of Queensland* 1(2): 58.
- 1884ax. A possible source of isinglass. *Proceedings of the Royal Society of Queensland* 1(2): 58.
- 1884ay. Nest of *Philemon corniculatus*, Lath. *Proceedings of the Royal Society of Queensland* 1(2): 58.
- 1884az. On new Queensland lizards. *Proceedings of the Royal Society of Queensland* 1(2): 77-78.
- 1884ba. On deglutition in the fresh-water snake. *Proceedings of the Royal Society of Queensland* 1(2): 82-83.
- 1884bb. On new species of Australian lizards. *Proceedings of the Royal Society of Queensland* 1(2): 97-100.
- 1884bc. On a new species of *Hoplocephalus*. *Proceedings of the Royal Society of Queensland* 1(2): 100, pl. 15.
- 1884bd. *Perameles bougainvillii*, Q. & G. *Proceedings of the Royal Society of Queensland* 1(2): 101-102.
- 1884be. New Australian fishes in the Queensland Museum. [In Anon.] *Abstract of Proceedings of the Linnean Society of New South Wales* for May 28, 1884, p. ii. Republished 1884, *Zoologischer Anzeiger* 7(173): 432 (4 Aug.). (Abstract of de Vis, 1884bg).
- 1884bf. [In Anon.] Queensland Museum. *Brisbane Courier*, July 1, p. 5. Republished 1884, *Daily Observer*, July 2, p. 2. Republished 1884, *Telegraph*, July 3, p. 2.
- 1884bg. New Australian fishes in the Queensland Museum. *Proceedings of the Linnean Society of New South Wales* (1)9(2): 389-400 (19 Jul.).
- 1884bh. On the new Australian fishes in the Queensland Museum. Part II. [In Anon.] *Sydney Morning Herald*, June 27, p. 4. Republished 1884, *Abstract of Proceedings of the Linnean Society of New South Wales* for June 25, 1884, p. iv. Republished 1884, *Zoologischer Anzeiger* 7(177): 527 (29 Sep.). (Abstract of de Vis, 1884cb).
- 1884bi. New fishes in the Queensland Museum. No. 3. [In Anon.] *Sydney Morning Herald*, August 2, p. 9. Republished 1884, *Abstract of Proceedings of the Linnean Society of New South Wales* for July 30, 1884, p. iii. Republished 1884, *Zoologischer Anzeiger* 7(178): 550 (6 Oct.). (Abstract of de Vis, 1884cc).
- 1884bj. [In Anon.] Queensland Museum. *Brisbane Courier*, August 9, p. 6. Republished 1884, *Telegraph*, August 11, p. 2.
- 1884bk. On new species of *Hyla*. [In Anon.] *Brisbane Courier*, August 16, p. 5. Republished 1884, *Daily*

- Observer*, August 16, p. 3. (Abstract of de Vis, 1884bs).
- 1884bl. On apparently new species of Halmaturus. [In Anon.] *Brisbane Courier*, August 16, p. 5. Republished 1884, *Daily Observer*, August 16, p. 3. (Abstract of de Vis, 1884br).
- 1884bm. New fishes in the Queensland Museum. No. 1V. [In Anon.] *Sydney Morning Herald*, August 29, p. 5. Republished 1884, *Abstract of Proceedings of the Linnean Society of New South Wales* for August 27, 1884, p. iii. Republished 1884, *Zoologischer Anzeiger* 7(180): 598 (3 Nov.). (Abstract of de Vis, 1884cd).
- 1884bn. [In Anon.] Queensland Museum. *Brisbane Courier*, September 6, p. 5. Republished 1884, *Daily Observer*, September 6, p. 3. Republished 1884, *Telegraph*, September 8, p. 2.
- 1884bo. Descriptions of new snakes. [In Anon.] *Brisbane Courier*, September 13, p. 5. Republished 1884, *Daily Observer*, September 13, p. 3. (Abstract of de Vis, 1884bt).
- 1884bp. On new fish from Moreton Bay. [In Anon.] *Brisbane Courier*, September 13, p. 5. Republished 1884, *Daily Observer*, September 13, p. 3. (Abstract of de Vis, 1884bu).
- 1884bq. Notes on the fauna of the Gulf of Carpentaria. [In Anon.] *Brisbane Courier*, September 13, p. 5. Republished 1884, *Daily Observer*, September 13, p. 3. (Abstract of de Vis, 1884bv).
- 1884br. On apparently new species of Halmaturus. *Proceedings of the Royal Society of Queensland* 1(3): 107-112 (after Sep.).
- 1884bs. On new species of Hyla. *Proceedings of the Royal Society of Queensland* 1(3): 128-130 (after Sep.).
- 1884bt. Descriptions of new snakes with a synopsis of the genus Hoplocephalus. *Proceedings of the Royal Society of Queensland* 1(3): 138-140 (after Sep.).
- 1884bu. On new fish from Moreton Bay. *Proceedings of the Royal Society of Queensland* 1(3): 144-147 (after Sep.).
- 1884bv. Notes on the fauna of the Gulf of Carpentaria. *Proceedings of the Royal Society of Queensland* 1(3): 154-160 (after Sep., vide Mathews, 1930: 737).
- 1884bw. New fishes in the Queensland Museum. No. V. [In Anon.] *Sydney Morning Herald*, September, 27, p. 16. Republished 1884, *Abstract of Proceedings of the Linnean Society of New South Wales* for September 24, 1884, p. ii. Republished 1884, *Zoologischer Anzeiger* 7(181): 623 (17 Nov.). (Abstract of de Vis, 1885ac).
- 1884bx. [In Anon.] Queensland Museum. *Brisbane Courier*, October 4, p.5. Republished 1884, *Daily Observer*, October 4, p. 3. Republished 1884, *Telegraph*, October 6, p. 2.
- 1884by. [In Anon.] Queensland Museum. *Brisbane Courier*, November 8, p. 5. Republished 1884, *Daily Observer*, November 8, p. 3. Republished 1884, *Telegraph*, November 10, p. 2.
- 1884bz. A conspectus of the genus Heteropus. [In Anon.] *Brisbane Courier*, November 15, p. 6. Republished 1884, *Daily Observer*, November 15, p. 3. (Abstract of de Vis, 1885ai).
- 1884ca. On a small whale recently stranded near Southport. [In Anon.] *Brisbane Courier*, November 15, p. 6. Republished 1884, *Daily Observer*, November 15, p. 3. (Abstract of de Vis, 1885aj).
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